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THE IMPACT OF TITLE I, AN ASSESSMENT PROGRAM FOR NEW ENGLAND.

VOLUME IV, STATISTICAL SUPPLEMENT, PART 4.

BY- GOODMAN, RICHARD H. WILSON, MICHAEL J.

NEW ENGLAND EDUCATION DATA SYSTEMS, CAMBRIDGE, MASS

PUB DATE DEC 67

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DESCRIPTORS- #FEDERAL PROGRAMS, #COMPENSATORY EDUCATION PROGRAMS, #STATISTICAL DATA, #PROGRAM EVALUATION, #COMPARATIVE ANALYSIS, DISADVANTAGED YOUTH, STATE SURVEYS, GEOGRAPHIC REGIONS, STUDENT ENROLLMENT, PRIVATE SCHOOLS, VOLUNTEERS, EXPENDITURES, STATISTICAL ANALYSIS, MEASUREMENT INSTRUMENTS, PROGRAM LENGTH, EVALUATION METHODS, ADULTS, ADMINISTRATIVE PROBLEMS, SUMMER PROGRAMS, PUBLIC SCHOOLS, ESEA TITLE 1, NEW ENGLAND

VOLUME IV, A STATISTICAL SUPPLEMENT TO AN EVALUATION REPORT OF NEW ENGLAND'S 1966 TITLE I PROJECTS, PRESENTS PROJECT DATA WHICH COMPARE THE STATES AND PROJECT TYPES. (LB)

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THE IMPACT OF TITLE I AN ASSESSMENT PROGRAM FOR NEW ENGLAND

Volume IV Statistical Supplement Part 4

Contract No. OEC-1-6-000932-0932
New England Education Data Systems
Cambridge, Massachusetts
December, 1967

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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THE IMPACT OF TITLE I:

AN ASSESSMENT PROGRAM FOR NEW ENGLAND

Volume IV

Statistical Supplement

Part 4

Contract No. OEC-1-6-000932-0932
Bureau of Elementary and Secondary Education under the provisions of The Elementary and Secondary Education Act of 1965
United States Office of Education

Principal Investigators:

Richard H. Goodman Executive Secretary New England School Development Council

and

Michael J. Wilson Executive Officer New England Education Data Systems

New England Education Data Systes 222 Alewife Brook Parkway Cambridge, Massachusetts

December, 1967



CONTENTS

Volume I:	Final Report	
	Appendix - Computer Programs	
Volume II:	Statistical Supplement, Parts 1 and 2	Page
	Introduction	i
	Classification and Coding Systems	v
	How to Read the Tables: An Example	xiii
	Part 1 - Data on Local Education Agencies Eligible for FY66 Title I Funds	
	List of Tables in Part 1	
	Part 2 - Project Data, State by SMSA	
	List of Tables in Part 2	
	Out that I Out I would Pout 7	
Volume III:	Statistical Supplement, Part 3	
	Part 3 - Project Data, SMSA by Project Type	
	List of Tables in Part 3	
	How to Read the Tables: An Example	
Volume IV:	Statistical Supplement, Part 4	
	Part 4 - Project Data, State by Project Type	
	List of Tables in Part 4	
	How to Read the Tables: An Example	

PART 4

PROJECT DATA

STATE BY PROJECT TYPE

CONTENTS OF PART 4

A. REPORTS OF ACTUAL PROJECTS - EVALUATION DATA

Table No. Total Student Participants, total and by grade spans 4-A1 to 4-A7 Public School Student Participants, total and by grade spans 4-A8 to 4-A14 Private School Student Participants, total and by grade spans 4-A15 to 4-A21 Student Participants Not Enrolled in Any School 4-A22 Number of Students Participating as Percent of 4-A23 Those Proposed in Application Forms - total students - public school students 4-A24 - private school students 4-A25 Staff Involved in Projects 4-A26 Duration of Projects 4-A27 to 4-A35 4-A36 Methods of Evaluation to 4-A41 Projects Contracting for Outside Evaluation 4-A42 Types of Measures Used 4-A43 to 4-A47 Types of Problems Encountered 4-A48 to 4-A55

B. FISCAL DATA

The state of the s

B1 B2 4-B3 4-B4 4-B5 4-B6 4-B7	(Part 2 only) Amount Approved by States for Projects Total Amount Expended (excluding construction) Amount Expended for Construction Amount Expended for Salaries Amount Expended for Other Items (everything except salaries and construction)
4-B8	Amount Expended by Budget Categories Administration
4-B9	Instruction
4-B10	Attendance
4-B11	Health Services
4-B12	Transportation
4-B13	Operation -
4-B14	Maintenance

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	Amount Expended by Budget Categories (continued)
4-B15	Fixed Charges
4-B16	Food Services
4-B17	Student Body Activities
4-B18	Community Services
4-B19	Remodeling
4-B20	Equipment
4-B21	Other
4-B22	Percent of Money Approved That Was Used by Projects
to 4-B28	
4-B29	Summer Projects - Amount Expended
4-B30	- Percent of Total Amount Expended
4-B31	- Average Project Per Pupil Expenditure
4-B32	School Year Projects - Amount Expended
4-B33	- Percent of Total Amount Expended
4-B34	- Average Project Per Pupil Expenditure
* * * * * * * * * * * * * * * * * * *	Projects During Both Summer and School Year
4-B35	- Amount Expended
4-B36	- Percent of Total Amount Expended
4-B37	- Average Project Per Pupil Expenditure
4-B38	Unclassified Projects - Amount Expended
4-B39	- Percent of Total Amount Expended
4-B40	- Average Project Per Pupil Expenditure
. 2	

C. PROJECT PROPOSALS - APPLICATION DATA

4-C1	Total Number of Projects
4-C2	Total Student Participants
4-C3	Public School Student Participants, total and by grade
to 4-C18	
4-C19	Private School Student Participants, total and by grade
to 4-C34	
4-C35	Public and Private School Student Participants, by grade spans
to 4-C39	
4-C40	Student Participants Not Enrolled in Any School
4-C41	Total Adult Participants
4-C42	Staff in Project Areas Already in LEA - more than 1/2 time
4-C43	- less than 1/2 time
4-C44	Staff Added More Than 1/2 Time - total
4-C45	Staff Added Less Than 1/2 Time - total
4-C46	Volunteers Added - total
4-C47	LEAs Proposing Construction
4-C48	Duration of Projects, by months
to 4-C56	
4-C57	Timing of Projects - summer only
4-C58	- school year only
4-C59	- both
4-C60	Projects with Two or More LEAs Cooperating
to 4-C64	- -



Figu	res		preceding
Fig.	4-A1 4-A2 4-A3	Total Student Participants Public School Student Participants Private School Student Participants	table no. 4-A1 4-A8 4-A15
	4-A4	Student Not Enrolled in Any School	4-A22
Fig.	4-B1 4-B2 4-B3	Total Amount Approved Total Amount Expended Percent of Money Approved Used by Projects	4-B3 4-B4 4-B22
1.:~			
rig.	4-C1 4-C2	Total Number of Projects	4-C1
	4-C2 4-C3	Total Student Participants	4-C2
		Average Project Enrollment	4-C2
	4-C4	Total Public School Student Participants	4-C3
	4-C5	Total Private School Student Participants	4-C1.9
	4-C6	Student Participants Not Enrolled in Any School	4-C40
	4-C7	Staff Added, More Than 1/2 Time	4-C44
	4-C8	Staff Added, Less Than 1/2 Time	4-C45
	4-C9	Volunteers Added	4-C46

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Major Variable Codes

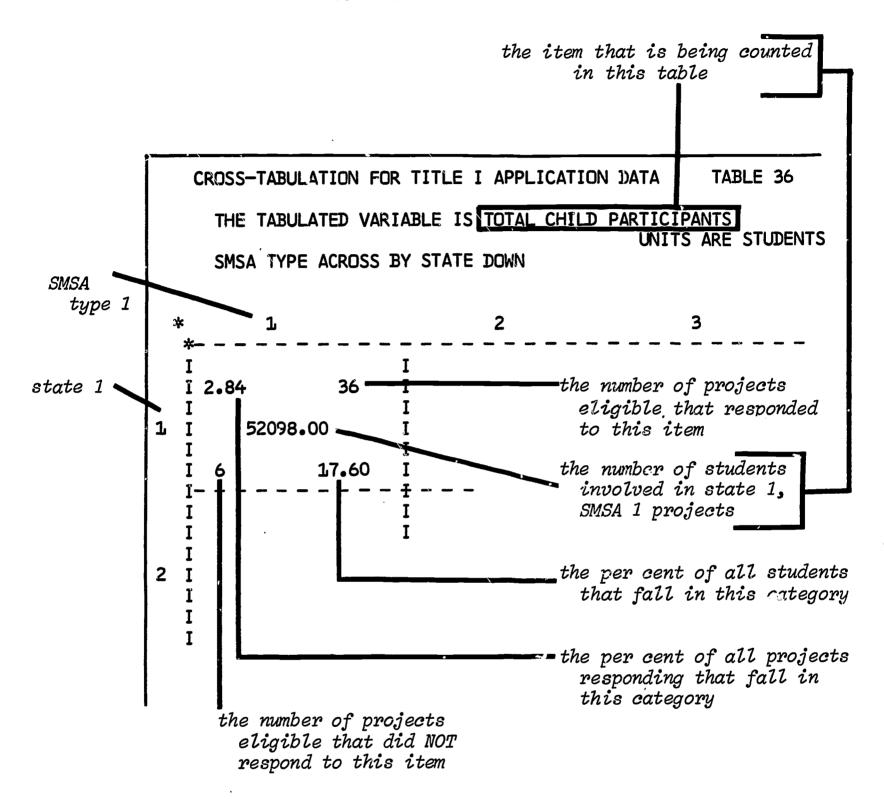
Code Major Project Type Academic Instruction

- 2 Reading
 - 3
 - Language Arts
 Instructional Services 4
 - General Remedial
 - Vocational
 - Special Classes 7
 - School Readiness 8
 - Materials and Equipment 9
 - Guidance and Psychological Services 10
 - Non-Academic Services to Pupils 11
 - Library 12
 - Non-Academic Enrichment Activities 13
 - **In-Service Training** 14

<u>Code</u> <u>State</u>

- Connecticut 1
- 2 Maine
- Massachusetts 3
- New Hampshire 4
- Rhode Island 5
- Vermont

HOW TO READ THE TABLES: AN EXAMPLE

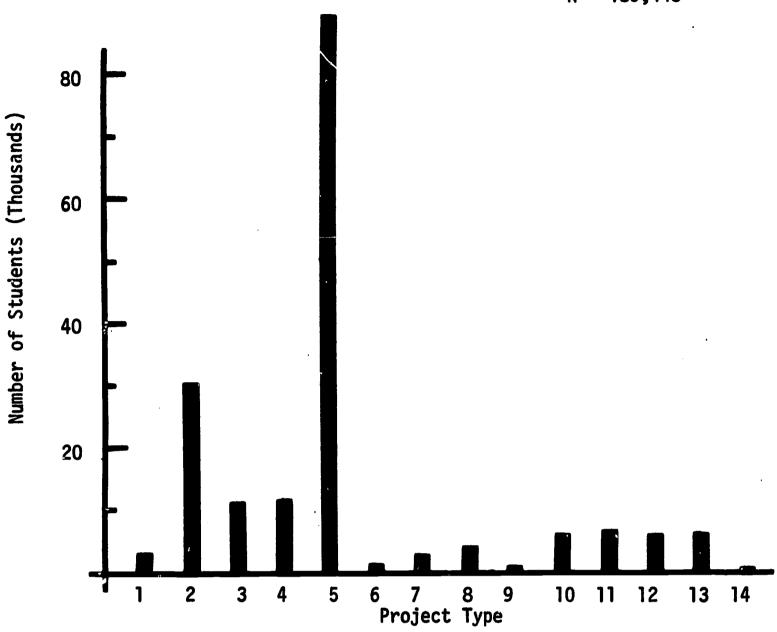


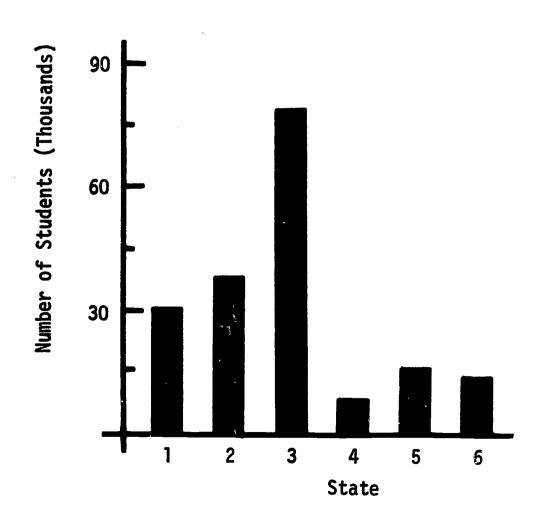
It should also be noted that summary totals for each row and each column are included on the table. These include the same items that are found in each individual cell. In addition, the mean, standard deviation and range have been calculated for the rows and columns.

Summary information for the entire table is presented in the upper right-hand corner. This includes the total number of responses to the item, the number that did not respond, the total for the item being counted in the table (in the example above, the child participants), the mean, standard deviation and range for the totals.

FIG. 4-A1 TOTAL STUDENT PARTICIPANTS (Evaluation Data)









GRADE SPANS FOR EVALUATION REPORTS

To give a more detailed indication of the grades involved in Title I projects the grade spans reported have been grouped into six groups. While many projects reported enrollment by individual grade, some projects reported their enrollments only in grade spans - some as large as K - 12. Any project reporting five or less grades together was incl. led in the span which covered the most grades being reported. An enrollment which was equally split between two spans (3-4 or 8-11) was assigned to the lower span.

Span 1: Primarily Pre-Kindergarten and Kindergarten

Span 2: Primarily Grades 1-3

Span 3: Primarily Grades 4-6

Span 4: Primarily Grades 7-9

Span 5: Primarily Grades 10-12

Span 6: Any project reporting six or more grades in a span



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CROSS-TABULATION FOR TITLE I EVALLATIONS CATA

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.0 .0 .0	C-17 1 1 1 42.00 1 2 0.09 1	0 .0	C. 0. 2	C.34 2 THE 2	0 0	2.C4 12 2422.0C 55 5.22	X = 201.83 408.49 8 = 1535.00
6.34 2 1 80.00 1	C.51 3 1 C.51 3 1 5 C.08 1	0.34 2 1 32.00 1 3 0.67 1	C.51 3 1 2 2 CC 1 1 0 0 0 5 1 1 1 0 0 0 5 1 1 1 1 1 1 1	0.34 2 1 CO 1 3 0.C5 1	C.17 1 1 1 2 2 0.04 1	13.97 82 2109.00 83 4.55	8 = 25.72 8 = 34.77 8 = 248.00
0.17 1 1 1 57.00 1 0 C.12 1 1	1.07c 1C 1 639.C0 1 11 1.38 1	0.34 2 1 305.00 1 2 C.66 1	0-14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	250 - 1 - 25 - 1 - 25 - 1 - 25 - 1 - 25 - 1 - 25 - 25	0.17 1 1 5.00 1 2 0.01 I	28.45 167 27786.C0 135 59.89	M = 166.38 S = 535.19 S = 6273.00
1.53 5 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2	C.34 2 1 46.00 1 4 C.1C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.85 5 I 241.00 I 5 C.52 I	0.648 373.00 6.00 6.00	1.87 5.55 1 1.87 5.55 1 1.87 5.55 1 1.87 5.55 1 6.66 1	C	41.57 244 41.57 244 5096.00 215 19.61	M = 37.28 S = 104.48 R = 1535.00
0.34 2 1 82.00 1 3 0.18 1	0.34 2 1 2 1 69.00 1 0 0.15 1 1	0 0 0	9.00	0.68 % 4 160.00 141 14. 0.3% I	9 0 0 0	9-20 54 3374-00	S = 62.48 S = 98.03 R = 628.00
· · · · · · · · ·		 		** (N)	<u>.</u>		•

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6	C.32 2 276.C0 3 C.55	1 1 1.58 10 1 167.00 1 4 0.33	0. C. I	C.47 3 1 4 65.00 1			2.37 15 W = 528.CC S = 13 1.C5 R =	35.2C 5C.74 2C7.CC
21	C.32 2 1 216.00 1 C C.43	1 C.32 2 2 1 1 5 6 CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1.58 16 1 1 560.00 1	1 C.32 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.16 1 1 2 2 2 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1		2.65 17 M = E86.CC S = 3C 1.76 M =	52.15 64.75 254.00
=======================================	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	1 1-11 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.63 4 1 1 5.60.00 1	1 C.16 1 I 1 17.0C I 1 4 C.C3 I	.0 .0 .1	C.16 1 I 8 C.12 I	2.06 12 % = 1015.00 S = 1015.0	2 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1 C.63 4 1 1 6 C.69 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 C.16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 51°0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1.42 5 K = 1845.CC S = 11 2.67 R =	205.00 432.89 1359.00
	0.55 6 1 305.00 1 12 C.61	1 1.9c 12 1 1 3 18.0c 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.55 6 1 1 1606.C0 1 1 7 3.19 1	C.47 3 1 29.0C 1 2 C.C6 1			4.27 27 W = 2258.CC S = 37 4.45 R =	83.63 199.22 109.22
<u> </u>	ນ • ວ ວ		1 0.16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.16 1 1 2 CC 1 2 C.C2 1			C.32 2 4 = 17.0C S = 9 C.C3 R =	3 W V
-	9.18 58 2603.C0 105 5.17 W = 44.88 S = 57.36 R = 279.CC	42.09 266 10586.00 193 21.03 W = 39.80 S = 73.71 R = 984.00	28.8C 182 3C367.CC 12C 6C.33 W = 166.85 S = 572.38 R = 6588.CC	12.18 77 2554.CC 88 5.15 P = 33.69 S = 46.61 R = 318.CC	2.64 23 2255.CC 44 6.55 F = 143.26 S = 218.71 R = 1086.0C	4.11 26 124 1.77 P = 34.19 S = 24.51 R = 56.00	1CC.CC 632 5C334.CC 674 1CC.CC N = 75.64 S = 32C.C4 R = 659C.CC	

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TABLE NC. 4 - 45

11 12	E TABULATEC ATE ACROSS B	VARIABLE IS SPAN 4 IV MAJCR PRCJECT TY	SPAN 4 TOTAL ENRCLLMENT ECT TYPE DCWN	NT UNITS ARE	E FUPILS		U U	462 624 55768•CC
			**************************************		· · · · · · · · · · · · · · · · · · ·		RANC STC., CEV. Ranc Bange	53.5 139.5 1580.0
high seed pend bend bend bend o		2.49 12 1 2.49 12 1 1 8 1.11 I	0.62 3 1 385.00 1 4 1.49 I	C.83 4 1 105.00 1	C.21 1 1 1 1 24.CC 1 3 1 1 24.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.21 1 1 1 1 25.00 1 1 5 5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1	4.3£° 21 M = 525.CC S = 5.	44.24 66.56 315.CC
· ~ ~	1.24 6 1 1.24 6 1 16 1.53 1	1 13.69 66 I 1 1687.00 I	4.36 21 1 11C2.CG 1	4.15 2C I 4.15 2C I 3C I 3E I.SC I	C.62 3 1 242.CC 1 23 C.54 1	1.24 6 1 115.CC 1 41 C.46 1	.25.31 122 W = 4C35.CC S = 212 15.e5 R =	33°C7 50°86 255°C
<u>м</u> — — — — —	C.41 2 2 1 16.00 1 12 C.C6 1	3.94 19 I 7 751.CC I	2.90 14 1 667.00 I 16 2.59 I	C. E3 4 1 11 C.3C 1	.0 .0 .7	6. C. I.	8.69 39 W = 1511.CC S = 64 5.86 R =	38.74 48.55 151.CC
4 — — — •	C.41 2 2 2 47.00 3	1 4.77 23 I 1 2212.6C I 23 6.58 I	0.41 2 1 33C.CO 1				5.60 27 N = 2585.00 S = 40 10.04 R =	. 55.65 260.40 451.00
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	4.36 21 958.00 49 3.71	1 17.43 84 1 1 2645.00 1 1 37 10.27 1	1 8°56 46 1 7963.00 1 74 30.88 1	2.32 16 1 497.00 I	C.41 2 1 640.CC 1 12 2.48 1	C.62 3 1 1C1.CC 6	35.68 172 W = 126C8.CC S = 226 45.67 R =	74.47 165.40 1960.00
4 — — — — .	ပ မိ	1 3.11 15 I 1 3.11 15 I 1 24 1.31 I	C.83 4 I 135.CC I 3 C.52 I	C.21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3		4.15 2C M = 482.CC S = 31 1.87 M =	24.1C 22.25 64.CC
	C.21 1 1 2 2 00 1 2 C.01 1	1 C.83 4 1 1 57.00 1 1 17 C.22 1	0.41 2 1 243.60 1 1 C.94 1		ς.	C.41 2 1 41.0C I	1.87 9 M = 343.00 S = 35 1.33 M =	28.13 54.CG 161.CC
•	C. C. 13 0.	C.21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. C. C. Z. 23 C.		ີ່. ວິດ ເ	C.21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.41	13.56 4.00 6.00
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	32.29 45.76 174.CC	3C.19 38.48 164.CC	55.67 = 101.00 = 252.00	66.5C 105.53 404.00	26.11 25.75 15.00	, d.	ež C C	, as co
	2.9C 14 W = 452.CC S = 14 M = 14 M = 10.75 M =	3.32 16 W = 483.00 S = 21 1.67 R =	1.67 5 P = E61.CC S = 21 3.24 R =	2.45 12 W = 758.CC S = 8	3.73 18 W = 47C.CC S = 46 1.62 R =	C.21 1 P = 1 S.CC S = 1C C.C2 R =	.c. (c .257eE. 824 1CC	1
		37.CC 1 50.14 1					142°CC 1.33	14.80
	3	7. 9 11 11 11 11 11 11 11 11 11 11 11 11 11	, , , , , , , , , , , , , , , , , , ,	2			<u>.</u>) L &) Q
	0.0	1 14.00	° .	ນ • ວ	ິ • ວ	°°°	7 020°CC 3°56	200-12 200-12 594-60
	;			C	· · · · · · · · · · · · · · · · · · ·	; ;	<u>.</u>	. # #
	.0 °.	C.41 2 86.00 6 C.33	C.41 26°CC 3 C.1C	C.62 3 25.00 1 C.10	C.21 1 1 4 6.03	ວ • ວ • ເ	.cc 53 1324.cc 12 5.13	25.82
•						20° 1 C	-	1 4 9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	°. 1	1.24 6 102.00 15 0.40	0.21 25C.CC 3 C.97	0.21 1 411.CC C 1.59	0.83 4 157.00 9 C.61	0.21 5.CC 2 C.CC	21.78 111.79	234.49 S = 234.49
•	07 10 <u>1</u> 261.CC 1 4 1.C1 I	83 4 I 2C3.6C I 2 C.79 I	24 6 1 585.CC 1 4 2.27 1	1.66 8 1 362.00 1 2 1.40 1	2.28 11 1 2.36.0C 1 6 C.92 1	2 °3 2	263 2634.00 37.36	50.05 50.75 1452.05
•	2.67	1 C.83	1 1.24 1 1 4		(V		<u> </u>	
	3 4 191.CC C.74	1 2 41.00 C.16	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	ပ • ပ	.1 68°CC C.26	υ • υ	! 2	56.83 56.83
	0.83				C.41	3	8.3 123	11 H H
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TABLE NC. 4 - AG

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	-	~	m	•	un ,	v	RANC STC. CEV. Ranc Range	3°C
	0.54 1 15.00	1 4.32 8 1 1 4.32 8 1 1 158.60 1 1 12 1.86 I	0.54 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.08 2 I 23.00 2 I 6 0.27 I	C. 0. 1	C. C. I	6.49 12 W = 232.CC S = 37 2.73 R #	15.23 14.69 55.00
~	1.08 2 5.00 20 0.07	1 1C.81 20 E	4.32 8 1 4.22.00 1 58 4.73 1	2.16 4 I 36.00 I 54 C.42 I	C. C. I. 26 I. 1	2.7C 58.CC 1 42 C.EE 1	21.Ce	3C.57 34.53 142.CC
	0. 0. 14 C.	1 15.95 11 11 473.00 11 11 15 5.56 1	1.62 3 1 157.00 1 27 1.85 1	1.08 2 1 12 129.00 1 13 1.52 1	.0 .0 I	C.54 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	5.19 17 W = E67.CC S = E6 1C.2C R =	51.CC 32.64 1C4.CC
4	1.08 2 22.00 5 0.26	1 2.7C 5 1 1 406.CC 1 1 41 4.78 1	0° C I		C.54 1 1 2 2 4 0 1 1 C 2 - 4 0 1 1		4.32 E V = 632.CC S = 7.44 R =	75.CC 1C7.C? 3C8.CC
	2.70 5 337.00 65 3.96	1 13.51 25 1 1 13.51 25 1 1 96 14.09 1	6.49 12 1 1415.00 I 108 16.65 I	3.24 6 I 356.CC I 28 4.19 I	C.54 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		26.49 45 W = 3377.CC S = 1 349 B = 1	68.52 55.34 522.00
9	ວ • ວ • ວ	1 17.3C 32 1 1 17.3C 32 1 1 1674.CC 1 1 7 12.64 1	1.62 3 1 113.CC 1 4 1.33 1	C.54 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		C.54 1 1 1 C.24 1 1 1 C.24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2C.CC	33.63 36.20 152.00
- m n n n n .	0.54 1.00 2 0.01	C. C. I	0 .0 .0		C.54 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.Ce 2 P = 1C5.CC S = 1.24 R =	52.5C 51.5C 1C3.CC
	C. C. 13		0. 0 I I I I I I I I I I I I I I I I I I				C. C. S. H. H. S.	ះ ះះ
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σ.	C.54	18.00 I C.21 I	1.08 15C.CC 12 2.24	1 0. 1 1 0.	9	0°0 °0°		0 1 0	3.0	1.62 3 M = 208.CC S = 2.45 M =	69.33 57.74 132.CC
10	C.54	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.08 23.0C 4 C.27	1 1.62 1 1.82 1 18	39°CC 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	C.54 1 46.CC 7 0.54	I C.54 1 I 2 14.00 I 2 C.16	1 1 C. 1 1 C. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	4.32 8 W = 123.CC S = 35 1.45 K =	15.3E 14.21 45.CC
=			1.08 2 103.00 8 1.21	0 4		1.Ce 74.CC	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	5 11 11 11 11 11 11 11 11 11 11 11 11 11	· · · · · · · · · · · · · · · · · · ·	2.16 4 M = 177.CC S = 2.C8 R =	44.25 24.74 66.00
13			2.16 4 3C2.CC 6 3.55	0.1111		C.54 12.CC 3 C.14	I C. 0.	C I C.54 I I I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.24 6 M = 349.CC S = 14 4.11 R =	58.17 45.45 114.CC
13	C		°. °. 11	1 C. C. I. I.3	ن . ن	ນ • ນ ະນ			· · ·	C. C. N. H. S. H.	
14	е С		ິ ວິ _ເ ລີ ເ			ນ • ວ • ວ				C. C. N. I. I. C. N. I. I. C. N. I. I. I. C. N. I.	
	7.03 7.03 150 8 = 8	466.00 4.71 36.77 55.70 265.60	6C.CC 1111 4633.CC 348 54.51 W = 41.74 S = 49.C3 R = 3C9.CC	16.22 216 272 1 F = 272	÷ .	10.27 19 146 8.13 1 = 36.37 S = 46.69 R = 209.00	2.16 23.0 63 4. 7 = 98 5 = 65 8 = 150	4 4.32 C 221 62 142 -25 F = .CC R =	2.6c 2.6c 27.63 32.61 107.00	100.00 185 8500.00 1121 100.00 F = 45.65 S = 65.03 R = 523.00	

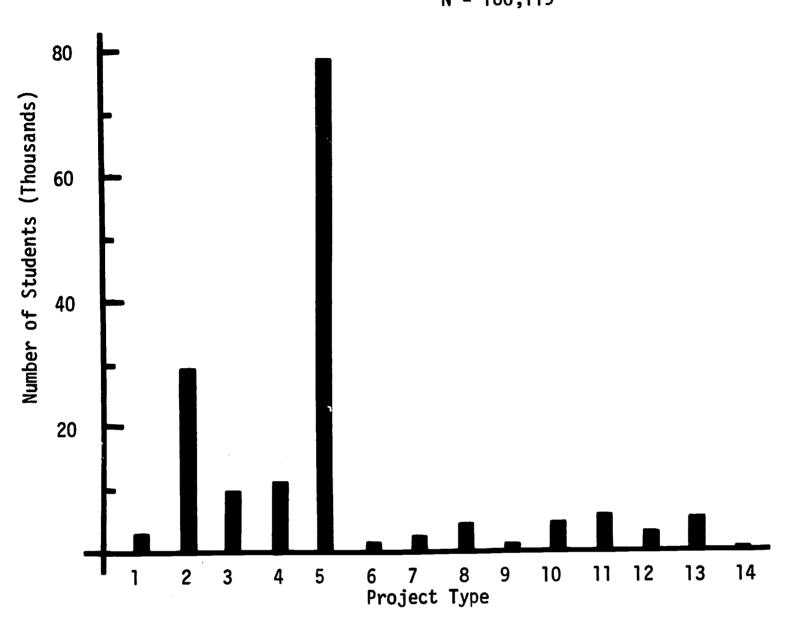
0. C I C C I O O O O O O O O O O O O O O O	C. C. I O. I C. C. C. C. C. C. C. C. C. C. I C.			C. C. I B. C. I 2.34 4 1 2.34 4 1	5 C.56 1 1 3 C.15 1 4.C9 7 1 4.C9 7 1 19 12.30 1	6 2.52 5 1 1 1.22 1 11.11 19 1 12.06.00 1	GRANC PEAN GRANC STC. CEV. = GRANC RANGE = = 3.51	240.12 240.12 240.12 240.63 43.63 43.65 122.00 307.65 665.00
4.09 7 I C. 0 I 0.58 1804.0C I C. I 17. 7 4.39 I 26 C. I 29 0	0 1 0.58 C. 1 29 6 C. 1 29		17.60 1 0.64 I	1.17 2 1 252.00 1 13 0.71 1	1.17 2 1 151.CC 1 2 C.47 1	3.51 6 I 5C4.CC I E 1.23 I	10.53	156.CC 185.45 778.CC
2.34 4 I C.58 1 I 0. 162.00 I 38.CC I C. 3 C.35 I 45 C.C9 I 3 C. I	I C.58 1 1 0. I 45 C.C9 I 3 I 15 C.C9 I 3	m	2			C.58 1 I 46.CC I 1 C.11 I	2.51 6 M = 246.00 S = 61 C.60 M =	41.CC 31.5E 1C3.CC
12.87 22 I C.58 1 I 0.58 1051C.CO I 13.CC I 25C.OC 48 25.6C I 120 C.C3 I 119 C.6	I C.58 1 I 0.58 I 120 C.C3 I 119 C I I I I I I I I I I I I I I I I I I I	25G.	000 1	1.75 3 1 226.00 1 31 0.55 1	4.05 7 1 1204.00 1 7 2.53 1	13.45 23 I 4582.CC I 16 12.13 I	33.33 57 W = 17185.CC S = 341 41.E5 R =	3C1.49 636.59 4415.CC
0. C I C. C I O. C. I O. I O	. C I O	. ~	٠	C.58 1 1 1 3 3 0.04 1	0 0		C.58 15.CC S = 5C C.4 R =	15.CC 0.
1.17 2 I C.58 1 I 1.17 2 685.00 I 15.0C I 151.0C 1 1.67 I 2C C.C4 I I C.37	1 C.58 1 1 1.17 1 C.58 1 1 1.17 1 2C C.C4 1 1	17	30 2 1	C.58 1 1 4 C.69 1	1.75 3 1 169.CC 1 3 C.41 1	C.58 15.CC 1 5 C.C4 1	5.85 1C W = 1317.CC S = 34 2.21 R =	131.70 157.82 666.00
C. C I C. C I C.58 1 C.50 1 13 0.15 1 12 C. I 22 0.15	I C. C I C.58 I C. C I C.58 I 12 C. I 22			C. C.			C.58 1 P = 61.CC S = 69.CC	61.CC C. C.

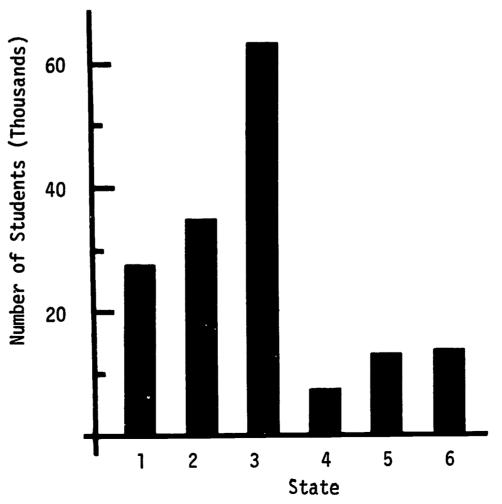
CROSS-TABULATION FOR TITLE I EVALUATIONS CATA

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C. C F = 28 C. S = 18 E	4.C9 7 P = 1355.CC S = 4C 3.31 R =	7.C2 12 W = 345C.CC S = 18 E.4C R =	1.17 2 W = 3C1.CC S = 18 C.73 R =	5.85 1C P = 1342.CC S = 54 3.27 R =	C.58 1 W = 1CC.CC S = 1C C.24 R =	100.00 171 41061.00 1135 100.00 W = 240.13 S = 584.63 R = 4606.00
	1.75 3 1 193.CC 1 4 C.47 1	4.68 8 I 2825.CC I 1 6.88 I	C.58 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.75 3 1 1.75 3 1 1.75 6.58 1 1.75 6.58 1		4C.54 7C 1C735.CC 8C 26.14 P = 153.36 S = 3C8.66 R = 2133.CC
0 00	C.5E 1 8C2.CC 2 1.95	C.5E	1 C.58 1 1 241.CC 1 1 C.59	1 C.5E 1 1 47.CC 1 2 C.11	0 0 0	14.C4 24 7881.CC 43 15.19 P = 328.38 S = 621.44 R = 3036.0C
	C.58 1 138.00 7 C.34	C.58 1 24.00 4 0.06		ິ ວີ ວິ ວິ	C.58 1 1 1C.CC 2 C.24	8.19 14 144.00 151 3.52 P = 103.14 S = 91.47 R = 281.00
0.0	0.58 1 225.00 2C 0.55		ς. ο. 1	0. C	0 °0	4.68 8 828.C0 294 2.C2 W = 103.5C S = 82.55 R = 233.CC
C. C. 1	C. C. C. I	C.58 1 I 2 25C.CC I 9 C.61 I		C. C. 0 17	C. C.	2.92 5 365.00 454 C.89 M = 73.00 S = 89.55 R = 237.00
	C.58 1.00 I	0.58 1 1 2 236.00 1 1 C C.57 1	0 0 0	3.51 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 °0 °	29.24 5C 19808.CC 113 48.24 W = 396.16 S = 892.8C R = 4606.CC
6	2		27		4	

FIG. 4-A2 PUBLIC SCHOOL STUDENT PARTICIPANTS (Evaluation Data) N = 160,119







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TABLE NC. 4 - A8

TR ST	E TABULATED ATE ACRCSS B	VARIABLE IS TOTAL IV PAJCR PRCJECT TY	AL PUBLIC ENRCLLMEN TYPE CCAN	ENT LAITS ARE	RE FLPILS		CLN1 ISSES CTAL	1
• • '	.	· ~	m	4	in '	ų	RANC PEA Ranc Sic Ranc Pan	145.C 548.9 14354.C
	1 C.18 2 1 75.CC 2 C.05	1 1.72 19 1 1 1.72 19 1 1 1 1 0.65 1	1 0.54 6 1 1 1 542.00 1 1 1 1 C.34 1 1 1	C.63 7 I	C.36 4 1 C C.2C 1	C.45 5 1 1 513.CC 1 1 C.32 I	2.85 43 M = 286.CC S = 6 1.8C R =	67.12 65.49 324.CC
71111	15 1.72 15 6614.00 3 4.13	5.42 1C4	1 4.58 55 1 1 6074.00 1	1 4.08 45 I 2569.00 I	2.CE 23 I 5446.CC I 2 3.4C I	3.71 41 I 2212.CC I 6 1.36 I	26.CC 257 P = 256C3.CC S = 47 18.49 R =	1C3.15 212.76 46C3.CC
	1.18 13 1671.CC 1 1.17	1 2.26 25 1 1 3136.0C 1 1 1.96 1	1 2.54 28 1 1 2345.CC 1 2 2 2.C9 1	1 C.51 1C I	C.36 4 1 2 258°CC 1 C C.19 I	1.27 14 I 711.CC I C C.44 I	8.51 54 P = 5538.CC S = 5 6.21 P =	105.72 158.62 1115.CC
7	220.00 220.00 2 0.14	1 3.26 36 1 1 7554.0C 1 1 1C 4.97 1	C.18	C.54 6 1 1 2 C.09 1	C.CS 1 1 1 2 2 C2.CC 1 1 C C.13 1	C.18 2 1 C.252.CC 1	4.71 52 P = 1C553.CC S = 15 6.84 P =	21C.63 718.66 4EEE.C(
	1 5.43 6C 1 14451.CO 1 1C 9.C3	I IC.33 114 1 I S.338 CC 1	9.6C 1C6 42242.CC	2.45 27 I 1713.CC I 1713.CC I	1.C5 12 1 4758.CC 1	3.C8 34 I 5516.CC I	31.97 353 W = 78C18.CC S = 145 46.73 R = 1	221°C1 658.59 4367.CC
- L L L L L .		1 3.26 36 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 C.54 6 1 1 2CC.CO 1 1 1 C.12 1	C.36 4 1	.0 .0	C.CS 1 1 1 2 2 2 2 1 1 1 2 2 2 2 2 2 1 1 1 2	4.26 47 W = 1786.CC S = 4 1.12 R =	38.CC 31.71 145.CC
~	C.18 2 686.C0 1 C.43		1 C.27 3 1 1 C.27 3 1 1 C.27 1 1 1 C.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.18	C.36 4 1 2 233.CC 1 2 C.15 1	C.54 6 1 243.CC 1 C C.15 I	2.81 31 M = 246C.CC S = 13 1.54 R =	75.35 145.49 667.CC
	C.82 9 1C77.CC	1 C.82 9 1 1 1 3 C.12 1 1	1 1.81 2C 1 1 1976.CO 1 1 3 1.23 I	C.C9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.27 3 1 1 2 2 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.54 6 1 314.CC 1	4.25 48 M = 4C7.CC S = 12 2.5C M =	63.46 74.36 343.6
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6	0.36 4 566.00 1 0.35	I 1.05 12 I 779.CC I 2 C.49	1 0°C9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	165.00 1 4 0.10 1	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	C.C9 1 1 5 23.CC 1 C.C1 1 C	1.9C 21 P = 155C.CC S = 7 C.59 R =	75.71 88.37 323.CC
2	0.18 2 1 730.00 1 0 0.46	1 C.36 4 1 528.00 1 2 C.33	1 1.27 14 I I 1464.00 I I 7 0.91 I	349°CC 349°CC 3 3 3 3 3 3 3 3 3	C.27 3 3 1 C.51 C C.51	0.36 4 I	2.90 32 W = 4162.CC S = 15 2.6C R =	13C.C6 17C.21 716.CC
**************************************	C.C9 1 222.00 C 0.14	1 C.82 9 1 1 1 567.00 1 1 1 C.99	1 0°36 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.36 4 1 136.CC 1 1 0.CB 1	C, CS 1 1 2 . CC 1 1 CC 1 CC 1 CC 1 CC 1 CC 1	C.72 8 1 2877.CC 1	2.45 27 W = 5568.CC S = 3 2.73 R =	221.C4 414.5C 2186.CC
2	6. 0. 1	1 1 C.82 9 1 138C.0C 1 1 C.86	1 0.09 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.36 4 1 156.6C 1 C C.1C 1	C.C9 1 154.CC 1 C.12	C.18 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	1.54 17 P = 3376.CC S = 3 2.11 R =	158.55 366.30 1530.00
.E	1.36 15 1368.CC 1 3 0.85	I 1.36 15 I 855.00 I 2 0.53 I	1 0.63 7 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.27 3 55.CC 5 0.04 I	C.27 3 3C3.CC C C.19	C.54 6 I 621.CC I 2 C.39 I	4.44 45 P = 5228.CC S = 15 3.27 R =	106.65 166.22 1064.00
4	°0 °0	1 C. C. 0	1 0.09 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.18 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0		C.27 3 P = 144.CC S = 8 C.C9 R =	48.CC 37.21 85.CC
-	11.96 132 2788C.0C 31 17.41 # = 211.21 S = 566.24 R = 4598.0C	36.78 4C6 34851.CC 53 21.79 P = 85.94 S = 257.13 R = 4894.CC	23.C1 254 63434.C0 48 39.62 P = 249.74 S = 963.22 R = 1435C.CC	11.14 123 7121.00 42 4.45 P = 57.89 S = 60.20 R = 331.00	5.34 59 13C74.CC 8 8.17 P = 221.59 S = 487.22 R = 3C43.CC	11.78 13C 13715.CC 2C 8.57 P = 1C5.53 S = 233.82 R = 2184.CC	1CC.CC 11C4 16C115.CC 2C2 1CO.CC M = 145.C4 S = 548.52 R = 14394.CC	

CROSS-TABULATION FOR TITLE I EVALUATIONS DATA

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TABLE NO. 4

1141 9655.00 58.52 130.43 77.67 98.45 345.00 68.88 175.22 1159.CC 10.2C 6.37 17.CC 62.92 149.32 571.00 5.CC 0. 27.0C 0. 23.43 23.98 78.CC 18.CC 13.36 41.CC STD. DEV. 27.00 C.28 328°CC 3.40 42.81 162.00 GRAND GRAND GRAND GRAND GRAND 51 36.36 3.03 24.85 8.48 61 19.0 267.C0 2.77 Ö 0 0 •• ••• •• ••• ... 3.64 318.00 3.29 372.00 3.85 .. ••• ••• UNITS ARE PUPILS 19.0 60.00 46.00 23.00 • 6 19.0 0.61 1.21 0 77 THE TABULATED VARIABLE IS SPAN 1 PUBLIC ENROLLMENT 1328.00 3 13.75 108.00 35.00 BY MAJOR PROJECT TYPE DOWN 11.52 9.09 0.61 28 101 8 29 400**.**00 5.00 129.00 2.28 1.07 31.00 103.00 220.00 7.88 17.58 2.42 4.85 3.03 6.67 19.0 21 104 00.00 O 3.73 0 00.0 STATE ACROSS 1058. 360

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CROSS-TABULATION FOR TITLE I EVALUATIONS DATA

7.50 5.50 11.00	96.86 152.16 400.00	14.00 1.00 2.00	27.25 36.95 90.00	23.50 13.64 40.00	000	
1.21 2 M ± 15.00 S = 26 C.16 R =	4.24 7 M = 678.00 S = 40 7.02 R =	1.21 2 M = 28.00 S = 28 C.29 R =	2.42 4 M = 109.00 S = 16 1.13 R =	3.64 6 M = 141.00 S = 58 1.46 R =	0. 0 % H	100.00 165 9655.00 1141 100.00 M = 58.52 S = 130.43 R = 1159.00
0.001	0. 0. 0 7 0. I	0 0 6	0. 0. 2 0. 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0, 0	3.64 6 267.00 144 2.77 = 44.50 = 48.24
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0.001	1.82 3 I 9.00 I 5 0.09 I	0° 0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 0 0	0. 0. 1 0. 0. 1 5 0. 1	0. 0. 1 0. 0. 1 3 0. 1	4.24 7 138.00 158 1.43 = 19.71 M = 20.32 S = 58.00 R
0.001	1.21 2 1 10.00 I 19 0.10 I	0. 0. I	0.001	0.61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0. 1 3 0. 1	26.06 43 4486.00 259 46.46 H = 104.33 H S = 202.78 S R = 1155.00 R
1.21 2 I 15.00 I 12 0.16 I	0.61 1 I I I I I I S 2.66 I I I I I I I I I I I I I I I I I I	1.21 2 1 2 I 2 I 2 I 2 I 3 I 3 I 3 I 3 I 3 I 3 I	2.42 4 I 109.00 I 6 1.13 I	1.21 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0 I C C C C C C C C C C C C C C C C C C	50.30 83 2168.00 376 22.45 H = 26.12 P S = 68.49 R = 571.00 F
0.010	0.61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.01	0.001	1.82 3 1 85.00 1 15 0.88 1	0°0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13.94 23 1906.00 140 19.74 H = 82.87 P S = 116.28 R = 401.00 F
6	0		2 H H H H H	<u>е</u>	4 4 4	•

TABLE NO. 4 - A10
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CROSS	SS-TABULATION FOR TITI HE TABULATED VARIABLE	CROSS-TABULATION FOR TITLE I EVALUATIONS DATA THE TABULATED VARIABLE IS SPAN 2 PUBLIC ENR	ATIONS DATA PUBLIC ENROLLMENT	ENT UNITS ARE	TABLE NO. E PUPILS	4 - A10	COUNT .	58 72
31/		PROJECT	TYPE DOWN				GRAND TOTAL = GRAND PEAN =	40236.00 69.02 277.12
• •		. 2	m	❖	w ,	9	RANGE	
	0.00,	1 1.54 9 I 1 341.00 I	0.17 1 1 1 20.00 1 6 0.05 1	0.86 5 1 91.00 1 3 0.23 1	0 0 4	0. 0. I	2.57 15 M = 452.00 S = 34 1.12 R =	30.13 26.96 94.cc
2	1.72 10 1 643.00 12 1.60	I 11.66 68 I I 1579.00 I I 47 3.92 I	6.35 37 1 2484.00 1 29 6.17 I	6.17 36 I 1067.00 I 22 2.65 I	0.51 3 I 273.00 I 23 0.68 I	1.89 11 I 549.00 I 36 1.36 I	28.30 165 M = 6595.00 S = 169 16.39 R =	39.97 56.95 363.CC
W = = = =	0.86 5 214.00 9 0.53	I 2.92 17 I I 820.00 I I 9 2.04 I	3.26 19 I 1493.00 I 11 3.71 I	1 0.86 5 1 103.00 1 10 0.26 I	0.34 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	0.34 2 I 55.00 I 12 0.14 I	8.58 50 M = 2798.00 S = 53 6.95 R =	55.96 97.15 630.CC
*	0.00.	I 4.80 28 I 2488.00 I 18 6.18	0.17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.86 5 I 85.00 I 3 0.21 I	0.01	191.00 I I I I I I I I I I I I I I I I I I	6.00 35 M = 3814.00 S = 32 9.48 R ±	108.97 299.88 1534.0C
ν 	1 4.97 29 1 1846.00 1 3 4.59	1 13.21 77 1 2201.00 1 44 5.47	1 13.55 79 1 1 14922.00 1 1 41 37.09	2.74 16 16 16 18 18 18 18 18 1.05 1	C.51 3 1389.00 1 11 3.45	0.86 5 5 1 34 0.64 1	35.85 209 M = 21037.0C S = 189 52.28 R =	100.66 432.46 5927.0C
•		I 0.17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1	0.17 1 1 2.00 3 0.00	0 0 0	0.00	0.34 2 M = 19.00 S = 19.00	9.5C 7.5C 15.6C
~		I 1.54 9 I 1.00 I 1.2 0.33	1 0.17 1 1 51.00 1 2 0.13	0.17 1 15.00 4 0.04	0 0 0 1	I 0.51 3 I 187.60 I 3 0.46	1 2.40 14 M = 15	27.43 31.31 113.CC
©	I 0.34 2 2 1 19.00 I I 1 0.05 I	I 0.34 2 2 I 10 0.09 I 10 0.09	1 1.20 7 1 468.00 1 468.00 1 16 1.16	0.00	0 °0 °1 1 3 0°1 1	1 0.17 1 1 32.C0 1 7 0.08	I 2.06 12 M = I 557.0C S = I 48 I.38 R = I	46.42 65.93 254.00
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	0.34	82.00 0.20	1 1.54 9 1 1 146.00 1 1 5 0.36 1	57.00 0 0.14	0.34 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• • • • • • • • • • • • • • • • • • • •	0.17 1 1 1 23.00 1 0 0.06 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.57 15 M = 388.00 S = 13 C.96 R =	25.87 18.53 61.00
	4 0	6. 100 C) 40 - C) 50 - C) 50 - C) 60			The party body body				AND CONTROL OF THE PORT OF THE
•		0	241.00 E	0.3% 295.00 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6.34 24.00 I	0 0 1	• 0 • 6	1.54 9 M = 560.00 S = 21 1.39 R =	62.22 70.17 248.00
•	• 0	0	1 0.69 4 I 1 325.00 I 1 6 0.81 I	0.17 1 1 1 878.00 1 0 2.18 1	0.51 3 1 22.00 1 1 0.05 1	c. 0. 2	0. 0 I 2 0. I 2	1.37 8 M = 1225.00 S = 12 3.64 R =	153.13 287.72 873.00
	0.69	4 160.00 2.40	305.00 I I I I I I I I I I I I I I I I I I	1.20 7 1 594.00 1 6 1.48 I	0.34 2 I 3 21.00 I 3 0.05 I	0.34 2 1 2 1 2 1 1 0.64 1 1 1 0.64 1	0.51 3 1 217.C0 1 5 0.54 I	4.97 29 M = 1555.00 S = 35 3.86 R =	53.62 59.51 229.CC
	m ث	0 .0	0. 0 1	0.17 1 1 1 2 2 2 0.01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.17 1 1 1 2 2 2 0.04 I	0 0 0	0.00	0.34 2 M = 22.0C S = 9 C.05 R =	11.0C 6.0C 12.0C
Σvα	9.26 3033, 109	54 33.00 7.54 56.17 70.83	41.51 242 8671.00 217 21.55 M = 35.83 S = 103.59 R = 1535.00	28.64 167 22908.00 135 56.93 M = 137.17 S = 483.30 R = 5927.00	13.89 81 1987.00 84 4.94 W = 24.53 S = 34.73 R = 248.00	1.89 11 2075.00 56 5.16 M = 188.64 S = 350.05 R = 1266.00	4.80 28 1562.00 122 3.88 W = 55.79 S = 53.16 R = 181.00	100.C0 583 40236.0C 723 1C0.CC M = 69.C2 S = 277.12 R = 5927.CO	

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TABLE NO.

63C 676 43163.00 68.51 288.18 6005.00 41.4C 27.93 71.CC 102.23 457.41 6005.00 93.65 234.93 1047.00 62.57 1111.51 330.00 35.64 25.97 95.00 39.77 49.75 319.00 40.58 59.50 392.00 18.2C 9.66 27.0C 11 11 11 11 11 207.C0 C.48 3 22 784.00 438.00 1.01 29.52 7398.00 23410.0C 169 54.2 91.00 2394.00 GRAND GRAND GRAND GRAND GRAND GRAND 9.37 5.40 36.35 3.49 280.00 119.00 346.00 0.80 0 0.65 O 55.00 ••• ္ပင္ 1.90 1.11 35 1247.00 9 2.89 77.00 0.18 168.00 0.39 1070-000 24.00 2.48 0 UNITS ARE PUPILS 5 C-79 0.32 76 30 1165.00 595.00 1.38 170.00 0.39 53.00 0.12 54.00 45.00 0.95 0.63 0.48 0.32 THE TABULATED VARIABLE IS SPAN 3 PUBLIC ENROLLMENT 3.02 82 16717.00 38 38.73 332.00 0.77 11 24 1134.00 5.54 43 2.63 1066.00 6.83 4; 2393.00 155.00 BY MAJOR PROJECT TYPE DOWN 13.02 0.16 0.48 0.32 3.81 989.00 2.29 70 80 2252.00 5 5.22 104.00 0.03 29 27 27 2005.00 231.00 0.54 19 4.65 3110.00 3 7.21 46.00 13.97 0.48 12.70 •29 3.02 1.27 33 35 16 19 30 • 00 3•23 2.00 .55 0.17 0.01 0 00 4.76 1395, STATE ACROSS 90 238 0.16 œ m Ŋ 9



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•	1 0.32 2 1 276.00 1 3 0.64	1 1.59 10 1 167.00 1 4 0.39		0.48 3 I 85.00 I 4 0.20 I	0 0 0	0.001	2.38 15 M = 528.00 S = 13 1.22 R =	35.2C 50.74 207.0C
01	1 0.32 2 1 216.00 1 0 0.50	1 0.32 2 2 1 1 48.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1.59 10 I I 517.00 I I 11 1.20 I	0.32 2 2 1 1 2 34.00 1 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.16 1 I I I I I I I I I I I I I I I I I I	0.0 0.0 1	2.70 17 M = 833.00 S = 30 1.93 R =	49.0C 65.2C 257.0C
=		1 1.11 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.63 4 1 1 489.00 1 1 0 1.13	0.16 1 I 12.00 I 4 0.03 I	C. O. I.	0.16 1 I 54.00 I 8 0.13 I	2.06 13 M = 935.00 S = 17 2.17 R =	71.92 61.90 238.00
12	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0.63 4 1 1 306.00 1 1 6 0.71	0.16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.63 4 1 97.00 1 0 0.22 1	0.00.0	0. 0. 0 I	1.43 9 M = 1076.00 S = 11 2.49 R =	119.56 210.90 670.00
13	I 0.95 6 1 262.00 I 12 0.61	1 1.90 12 I 318.00 I 5 0.74	1 0.95 6 1 1 1259.00 1 7 2.92	0.48 3 1 29.00 1 2 0.07 1	0° 0 3 0°	0 °0 8 1 0 °1 I	4.29 27 M = 1868.00 S = 37 4.33 R =	69.19 151.24 8C7.CC
14	0 · 0 · 0 I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0.16 1 1 1 2 0.01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.16 1 1 2.00 1 2 0.03 1	0 0 0	0 0 0	0.32 2 M H 17.00 S H 9 C.04 R H	3.5C
	9.21 58 2527.00 105 5.85 H = 43.57 S = 56.73 R = 279.00	42.22 266 9968.00 193 23.09 7 M = 37.47 3 S = 70.82 0 R = 984.00	28.89 182 24859.00 120 57.59 M = 136.59 S = 517.08 R = 6005.00	12.06 76 2351.00 89 5.45 W = 30.93 S = 43.75 R = 318.00	3.49 22 2604.00 45 6.03 M = 118.36 S = 171.24 R = 842.00	4.13 26 854.00 124 1.98 W = 32.85 S = 24.27 R = 56.00	100.C0 63C 43163.00 676 1CO.0C M = 68.51 S = 288.18 R = 6CO5.CO	

TABLE NO. 4 - A12

476 830 21737.00 45.67 112.32 1492.00 40.86 57.67 273.00 27.53 38.83 224.00 35.28 41.97 155.00 87.5C 282.69 1491.0C 61.94 137.65 1251.00 38.11 54.09 181.00 11.CC 4.CC 8.CC TOTAL GRAND GRAND GRAND GRAND GRAND 25.63 8.19 35.71 1.89 119.CC 0.55 10.00 0 UNITS ARE PUPILS 0.63 0.42 77.00 0.48 0.04 2.94 0.21 THE TABULATED VARIABLE IS SPAN 4 PUBLIC ENROLLMENT 1 21 803.00 3.69 66 46 6138.00 4 28.24 30.00 120.00 243.00 STATE ACROSS BY MAJOR PROJECT TYPE DOWN 2.94 99.6 0.21 0.84 7 66 1578.00 55 84 2434**.**00 7.26 **4.83** 23 23 2198.00 0.03 751 3.99 17.65 0.84 13.87 6.00 0.25 2.00 1.27 1.26 0.21

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.0	0.84 4 190.00 1 0.87	00° 1 1 00° 0 1 00° 0 1	2-10 10 261-00 4 1-20	0	00.	0°	0.0	0	0 0	 1	0.0	2.94 14 M 451.00 S 14 2.07 R	0 H H	32.21 45.79 174.00
2	0.42 41.00 0 0.19	2 1 1 00 1 19 1	0.84 4 161.00 2 0.74	1 1.26 1 1.26 1 15	26 6 1 89.00 1 5 0.41	0.42 85 6	5.00 I 0.39 I	0.21	14.00 I 0.06 I	0.21	37.00 1 0.17 1 0.17	3.36 16 M 427.00 S 31 1.96 R	H H H	26.69 29.52 122.00
=====	.0.1	0	1.26 6 585.00 4 2.69	6	21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.21	8.00 I	.	0 0	• 0	0.0	1.68 8 M 843.00 S 22 3.88 R	H H H	105.38 103.18 292.CC
2	0	0	338.00 3 1.55	0	0 .0	0.63	5.00 I E I	. 2	0.0	°° 2	0.0	2.10 10 M 363.00 S 10 1.67 R	N H N	36.3C 37.88 118.0C
2	0.42 64.	2 I 2 I 64.00 I 0.29 I	2.31 11 206.00 6 0.95	6	84 4 1 139.00 1 9 0.64	0.21	9.00	. e			0.0	3.78 18 M 418.00 S 46 1.92 R	H H H	23.22 21.63 79.00
* ** ** ** ** ** ** ** ** ** ** ** *	0 6 7	0	0° 2 0°•	0 1 0.21	21 1 1 2 2 5.00 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.0	. 0	0.0	• 0	0.0	0.21 1 M 5.00 S 10 0.02 R	H II H	5.CC 0.
	8.40 40 1540.00 123 7.08 M = 38.5 S = 46.5 R = 248.0	40 7.08 38.50 46.56 248.00	55.04 262 9200.00 197 42.32 H = 35.11 S = 98.62 R = 1492.00	2 21.64 2 199 11 M = 62 S = 62 S = 60 R =	64 103 8686.00 9 39.96 84.33 166.68	10.50 116 115 8 = 8	50 5.36 5.36 23.32 24.95 42.00	1.47 S = 60 S = 8	3.69 114.71 179.07 533.00	2.94 136 136 8 = 8	14 342.00 1.57 24.43 14.80 51.00	100.00 476 21737.00 83C 1CO.CC M = 45.6 S = 112.3	476 37.00 100.00 45.67 112.32	

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TABLE NO. 4

182 1124 7625.C0 41.90 60.15 32.50 31.50 63.00 78.75 106.73 308.00 61.90 91.02 504.00 45.24 28.37 89.00 18.83 14.21 55.00 25.16 26.78 116.00 000 **PISSES** 226.00 C-85 630.00 8.26 931.00 FEAN 1189.00 65.00 GRAND GRAND GRAND GRAND GRAND 26.37 20.33 9.34 4.40 6.59 20.33 350 9 14 297 20.00 58.00 0.76 0 0 33.00 ... ·° ; ÷ 9 0.55 0 42 202.00 0.89 0.84 68.00 64.00 ÷ ••• UNITS ARE PUPILS S 0.55 C.55 0.55 S 15.00 23.00 1.69 1.90 36.00 ; · 0.55 2.20 54 ED VARIABLE IS SPAN 5 PUBLIC ENROLLMENT 59 12 1260.00 3 16.52 80.00 30.00 221.00 1.76 • 1.65 69.9 BY MAJOR PROJECT TYPE DOWN 3.85 1.65 0.55 27 1074.00 1074.00 14.09 74 25 1180.00 5 15.48 0 \$ 19 610.00 8.00 473.00 5.32 6.20 158.00 ... • 0 17.58 2 13.74 10.44 0.29 1.00 4.17 0.08 0.20 8.00 ••• S STATE ACROS THE TABULA

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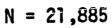


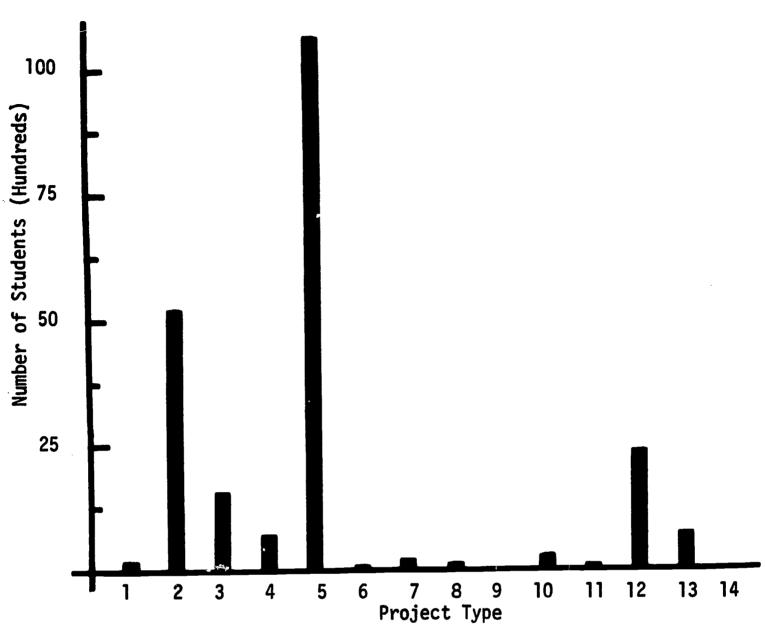
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6	0.55	18.00 0.24	I 1.10 2 I 190.00 I 12 2.49 I		°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0.00.0	1 1.65 3 M = 208.00 S = 1 25 2.73 R = 1	69.33 57.74 132.00
0	0.55	1.00 0.01	1 1.10 2 1 23.00 1 4 0.30	1 1.65 3 1 32.00 1 18 0.42	0.55 1 46.00 7 0.60	0.55 1 14.00 2 0.18	0 0 0	1 4.40 8 M = 116.00 S = 1.52 R =	14.5C 14.1C 45.0C
=======================================	0	000	I 1.10 2 I 103.00 I 8 1.35	0 0 0 1	1.10 2 1 68.00 1 3 0.89 1	0 0 0	0 0 0	2.20 4 M = 171.00 S = 2.24 R =	42.75 23.27 60.00
12	.0	•	2.20 4 302.00 6 3.96	0.00.0	0.55 1 I 12.00 I 3 0.16 I	0°0 5	0.55 1 1 35.00 1 1 0.46 1	3.30 6 M = 349.0C S = 14 4.58 R =	58.17 45.45 114.00
6	18	°°	0. 0. 17 0.	0. 0. 0 I	0.000	C. 0 I	0 0 8	0. OM 0. SH 64 C. RH	000
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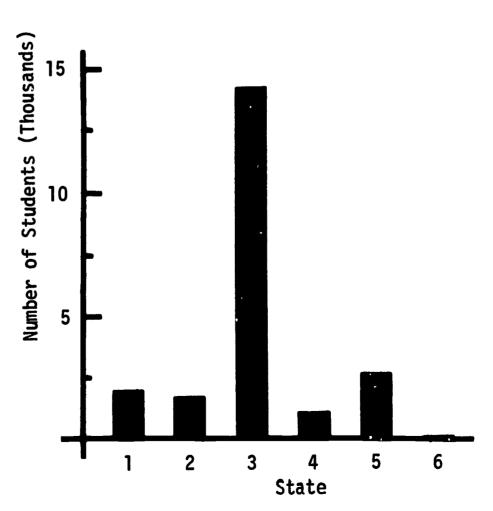
THE	TABULATED VA Fe across by	VARIABLE IS SPAN 6 IY MAJOR PROJECT TYF	I 6 PUBLIC ENROLLMENT TYPE DOWN	ENT UNITS ARE	E PUPILS		GRAND COUNT := GRAND FISSES = GRAND TOTAL =	63
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~	4.12 7 I 5451.00 I 15 14.46 I	0.59 1 49.00 114 C.13	1.18 2 1 1 1 64 0.17 1	2.35 4 I 228.00 I 54 C.60 I	4.12 7 1 1 3953.CC 1 1 15 1C.59 I	11.18 19 I 1206.CC I 28 3.2C I	23.53 4C P = 16952.CC S = 254 25.15 R =	274.8C 787.15 46C6.CC
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4 4	2.35 4 I 148.00 I 3 0.39 I	6.59 1 38.00 45 C.10	0 °0 I	.0 .0 .0 .0	C. 0. 1	0.59 1 1 46.CC 1 1 1 C.12 1	3.53 6 P = 232.0C S = 61 C.62 R =	38.67 29.74 55.CC
	12.94 22 I 9628.CO I 48 25.54 I	C.59 13.00 120 C.C3	250.00 II II	1.18 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.12 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.53 23 I 4813.CC I 16 12.77 I	32.94 56 P = 15937.CC S = 342 42.27 R =	264.55 622.15 44C8.CC
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	1.18 2 I 681.00 I 1 1.81 I	0.59 1 15.00 20 C.04	1 1.18 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.59 1 1 4 0.47 1	1.76 3 1 169.00 1 3 0.45 1	0.59 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.88 1C F = 1175.6C S = 34 3.13 R =	117.5C 151.46 664.CC
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<u> </u>	1 3.53 6 1 797.60 1 12 2.11	C C C C C C C C C C C C C C C C C C C	I 0. C C I I 13 0.		C.55 1 45.CC 2 C.12	1.76 3 1 4C4.CC I 5 1.C7 I	5.88 1C W = 1246.CC S = 54 3.3C R =	124.6C 1C5.5C 377.CC
*	3 6.		1 0° 0° 1 1 0° 0° 1 1 1 1 1 1 1 1 1 1 1	C.59		• • • • • • • • • • • • • • • • • • • •	C.59 1 W = 1CC.CC S = 1C C.27 R =	100°00 0°0 0°0
	29.41 5C 18493.0C 113 49.05 N = 369.86 S = 882.67 R = 46C6.CC	C 2.94 5 365.00 5 454 C.97 86 M = 73.00 67 S = 89.55 CC R = 237.00	4.71 8 738.CC 294 1.96 1 F 92.25 1 S 8 87.27	7.65 13 1005.00 152 2.67 8 2 77.31 8 2 164.00	14.12 24 6554.CC 43 17.38 W = 273.C8 S = 472.15 R = 22C1.CC	41.18 7C 1C548.CC 8C 27.98 W = 15C.69 S = 2C1.89 R = 2133.CC	1CC.CC 17C 377C3.CC 1136 1CC.CC 8 = 221.78 S = 557.56 R = 46C6.CC	

FIG. 4-A3 PRIVATE SCHOOL STUDENT PARTICIPANTS (Evaluation Data)







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E	1 3.C6 1 3.C6 1 8 1	142.00 0.65	C.61	31.0C I C.14 I	1.22 4 I 445.00 I 9 2.03 I	ນ • ວ • ວ • ວ	1 C.52 3 1 1 1 1 25.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.81 15 W = 653.CC S = 45 2.58 R =	34-37 67-72 255-CC
4		°°°	ີ ~ ວັ		0. 0. 3. 0. 1.	ວ • ວ ະ			C. C. S. I. C. R. II.	:::
	18.04 18.04 104 104 8 = 8	32.69 32.69 32.69 67.69	14.07 14.07 413 413 8 = 8	46 46 7.55 7.55 35.93 52.23	41.9c 137 141c1.c0 165 64.43 H = 102.93 S = 263.65	8.87 29 1181.CC 136 5.4C F = 40.72 S = 55.78	12.54 41 2661.00 26 12.16 M = 64.90 S = 152.04	4.59 15 36C.CC 135 1.64 F = 24.CC	1CC.CC 327 21885.CC 975 1CC.CC 185.61	
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	. × × × × × × × × × × × × × × × × × × ×	0 000	26.32 26.32 454 8 = 8	62.00 22.96 112.40 11.36	52.63 292 15 8 = 8	156.CC 57.78 15.60 1	5.26 164 8 H H S	2.cc 0.74 2.c0 0.00 0.00	75 € 66 ° 26 ° 18 ° 18 ° 18 ° 18 ° 18 ° 18 ° 18 ° 1	34°CC 12°59 34°CC C	10.53 148 1 = 5 5 = 5	16.cc 5.53 5.53 6.cc	100.00 1287 2 1287 3	15 1C°CC 1C°CC 14°21 12°61 45°CC	

1169 6160.CC 44.96 103.55 503.CC 9.CC 12.73 , , , , 48.6C 77.59 25.13 75.85 328.CC 154.CC 2C9.31 446.CC 30.21 50.65 285.00 ::: 333 STC. CEV. S S VISSES TCTAL PEAN 42.39 2673.C 527.C 40.15 C.13 10.95 2.95 31.39 2.19 162 C.41 C.CE UNITS ARE PUPILS C.73 1.46 13 15.CC C.24 6.13 16.0C 0.31 • • 6.73 1.46 5.84 C-13 32 THE TABULATED VARIABLE IS SPAN 2 PRIV. ENRITHENT 2328.00 452.00 7.34 602.00 9.77 7.31 450.00 ICSS BY MAJCR PROJECT TYPE DOWN 31.39 5C.0C 0.81 33.00 C.88 0 0 0 3.77 34.00 2 67.6 C.13 4.38 2.19 102 2.00 23.00 5.13 ••• :0 ÷ 6 ္မပဲ STATE AC

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		12.5C 10.19 30.00	6.CC 3.27 8.CC	476.CC 428.CC 856.CC	22.8C 18.5C 45.CC	:::	
	C. C. W. H. H. S. C. R. H.	4.38 6 P = 75.CC S = 41 1.22 R =	2.19 3 P = 18.CC S = 27 C.25 R =	1.46 2 2 W = 552.CC S = 15.45 R =	3.65 (5 M = 114.00 S = 59 1.85 M =	C. C. Y. H. C. S. H. C. R. H.	1CC.CC 137 616C.CC 1165 1CC.CC P = 44.56 S = 103.55 R = 5C3.CC
	C. C. C. I	C.73 1 1 1 1 6.00 1 1 1 6.00 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.0 .0 .0	C. C. I. S.		.0 .0 .0	2.19 47.CC 147 C.76 = 15.67 = 8.73
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		C.73 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	.0 .0 01	1 1 6 73 6 1 1 1 6 1 1 6 1 1 1 6 1 1 1 1 1 1 1	C.73 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. C. C. I	18.98 26 433 6.90 W = 16.35 S = 18.3C
i		C. C. I. C.		0.01	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4.38 6 157 5.54 1 = 56.83 S = 102.57 R = 285.00
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7	C. ¢2 1 21 C. 28	1 5.32 15 1 5.32 15 1 100 4.14	13.66 22 1 685.00 1	3.73 6 1 100.00 1 52 1.39 1	4.25 7 1 285.CC 1 19 3.97 1	1.24 2 1 1 28.00 1 45 0.35 1	32.92 53 M = 1415.CC S = 2E1 15.73 R =	26.7C 30.56 161.CC
- H H H H H	0. C. 14	I C.62 1 I 63.0C I 25 C.88	7,45 12 1 1 392,00 1 1 18 5,47 1	C. C. C. I	.0 .0 .1	C. C. I	8.C7 13 W = 455.CC S = 90 = 90	25°CC 63°C4 235°CC
*	0 0	.5 94 I	0.62 1 1 45C.CO 1 1 2 6.28 1		.0 .0 .1	C.62 1 I 1 C.C4 I	1.24 2 P = 453.CC S = 65 6.32 R =	226.5C 223.5C 447.CC
	1.24 2 13.00 68 0.18	1 6.21 10 I 2C7.C0 I 111 2.89	28.57 46 I 2779.C0 I 74 38.75 I	3.73 6 1 138.CC 1 28 1.92 1	2.48 4 I 350.0C I 1C 4.88 I	1 °0 56	42.24 68 W = 3487.00 S = 330 46.63 R =	51.26 68.56 584.00
9	ວ • ວ • ວ	1 C. C. I 39 C.	0 0 0	.0 .0		C. C. I.	C. C. K. E. S. E.	្ល ់
	ີ ວ ຄ	I C.62 1.0C I 20 C.C1	0° 0° 1	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	C.62 1 1 5 C.C3 1 1 5 C.C3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.24 2 P = 3.CC S = 42 C.C4 R =	1.00 0.50 1.00 0.00
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15	° 0	ິ • ວ	0.62 1 0.62 1 9	1 4C.00 C.56	0.62 1 729.C0 C 10.17	ິດ ເດີ ,	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	C. C.	1.24 2 P = 384. 769.CC S = 344. 18 1C.72 R = 665.	* * * * * * * * * * * * * * * * * * *
13	1 1.86 1 1.86 1 15.	3 43.00 C.6C	C	ပ ့ ပ	2.48 4 347.00 9 4.84	ີ ວ ເ	0 0 0		4.35 7 N = 55. 290.CC S = 82. 57 5.44 R = 246.	
71		ပ ပ	C .	ပ ့ ပ	3 °C .	ວ • ວ ຄ	ິ ເຄີ		C. C. K. E. C. S. E. C. S. E. C. C. C. K. E. E. C.	• • •
	3.73 157 S = R	6 76.00 1.06 12.67 8.60 25.00		29 618.00 8.62 21.31 19.77	59.01 95 5508.00 207 76.81 F = 57.58 S = 114.56 R = 728.00	8.C7 13 243.CC 152 3.39 W = 18.69 S = 16.15 R = 51.00	E.7C 14 691.CC 53 9.64 F = 45.36 S = 58.57 R = 237.0C	2.48 4 35.CC 146 C.45 F = 8.75 S = 7.22 R = 16.CC	1CC.CC 161 7171.CC 1145 1CC.CC P = 44.54 S = 92.C2 R = 728.CC	

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TABLE NC. 4 - A19

TH S.T	THE TABULATED VAR State Across by M	VERTABLE IS SPAN 4 IY MAJER PRCJECT TYP	4 PRIV. ENRCLLPENT TYPE GCWN	NT UNITS ARE	IE PLPILS			100 1206 4051-00
		~	m	4	so.	9	RANC STC. CEV.	÷ •
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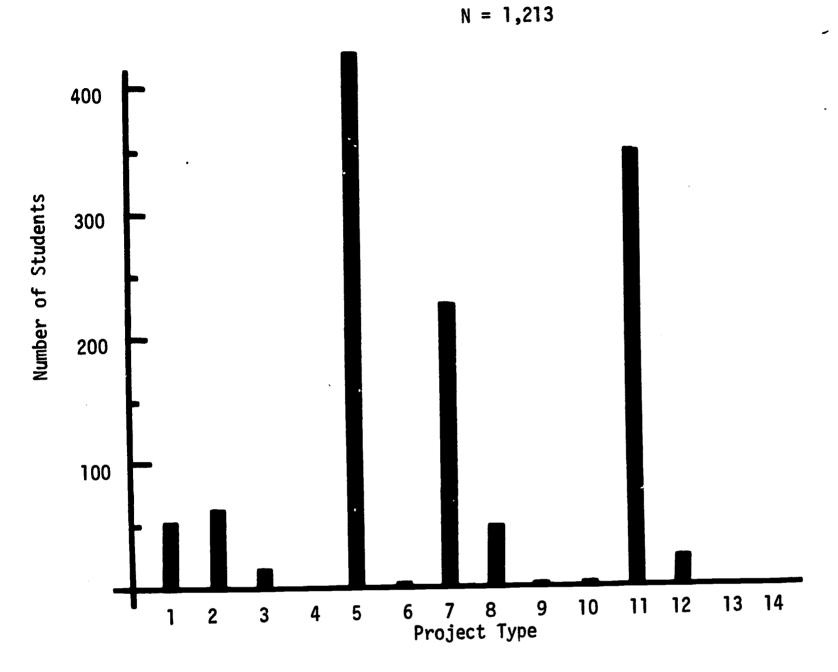
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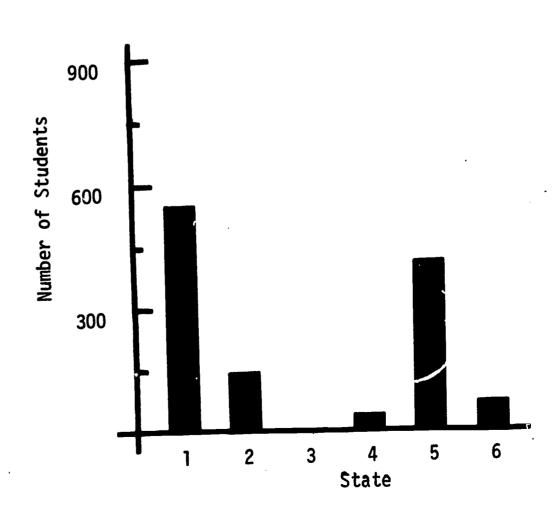
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3358.CC 44.77 1C7.63 1531 66.13 202.65 634.00 41.CC 25.16 68.CC 44.57 E1.62 425.CC 34.5C 41.12 1C2.CC 7.67 C.47 1.CC 4.67 2.87 7.00 1322.C CRANC CRANC CRANC CRANC GRANE CRANE 3C.CC 12.CC 4.CC 6.00 2.67 UNITS ARE FUPILS 1.33 THE TABULATEC VARIABLE IS SPAN 6 PRIV. ENRCLLMENT 59.cc 1.76 STATE ACRESS BY MAJCR PREJECT TYPE DEWN 2.67 8 19 882.00 26.27 239.C0 7.12

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FIG. 4-A4 STUDENT PARTICIPANTS NOT ENROLLED IN ANY SCHOOL (Evaluation Data)





CPOSS-TABULATION FOR TITLE I EVALUATIONS CATA

THE TABULATED VARIABLE IS TOTAL NON-ENRCLLED State across by Major Project type down

UNITS ARE PUPILS

GRAND C

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CROSS-TABULATICH FOR TITLE I EVALUATIONS CATA

ERIC Full Text Provided by ERIC

TABLE NC. 4 - A22

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TABLE NC. 4 - A23

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STATE ACROSS BY MAJCR PROJECT TYPE DCWN

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เก	C. 61.91 C 2.C7	C. 172.41 C 5.78	C. 56.54 C. 1.51		C. 86.81 C 2.51	o	C. 46.35 C 1.35	C. 1C1.8C C 3.41
7	C. 56.85 I C. 3.25 I	C. 57.47 I C 1.93 I	C. 74.74 I C 2.5C I	C. 65.C4 I C 2.18 I	C. 55.99 I	C. 32.82 I	C. 1C8.75 I	C. 103.45 C 3.47
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TABLE NC. 4 - A23

CRCSS-TABULATION FOR TITLE I EVALUATIONS CATA

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CROSS-TABULATION FOR TITLE I EVALUATIONS CATA

LNITS ARE (PERCENT) THE TABULATED VARIABLE IS PCT PRCPOSED PUBLIC ENRL

STATE ACROSS BY MAJCR PRCJECT TYPE DCWN

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4	. C. 94.1% C	C. 81.84 C	C. 65.27 C 2.20	C. 62.05 C. 2.09	C. 83.32 C 2.81	C. 32.82 C 1.11	C. 115.C2 C 4.C1	C. 103.45 C. 3.45
ю	C. 227.73 I	C. 57.46 I	C. 79.62 I	C. 84.42 I	0. 83.2C I	C. 52.22 I	C. 13C.54 [C. 71.59 C. 2.43
2	C. 55.66 I	C. 76.62 I C 2.56 I	C. 58.37 I	C. 1C5.14 I	C. 9C.27 I	C. E6.C4 I	C. 82.24 I	C. 62.71 0 2.11
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ISS-TABULATION FOR TITLE I EVALUATIONS CATA

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CROSS-TABULATION FOR TITLE I EVALUATIONS CATA

THE TABULATED VARIABLE IS PCT PRCPOSEC PRIVATE ENR LNITS ARE (PERCENT) STATE ACROSS BY MAJCR PRCJECT TYPE DCWA

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SS-TABULATION FOR TITLE I EVALUATIONS CATA

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TABLE NC.

	THE TABULATED VARIABLE	AS TOTAL	STAFF	UNITS AR	E PERSCNS		RANC CCU	~ **
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Note: 548 of the 1306 evaluation reports failed to include information about the number of staff actually involved in the project.



TABLE NG. 4 - A27

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•	c. 6	1.cc c.36	°.	1 1.CC C.36	ç. 0	c. 0	4.00 1.45	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CIS
•	1 0.72 1 .6	(N (N)	C	3.26 3.26	C 36	1.09	3.62 37	C 36	6
	2.CC C.72	1.cc c.36	c. c	92°E 33°S 6	1.CC C.36	3.CC 3.ES	10 10 11 10 10 10 10 10 10 10 10 10 10 1	1.cc 1.cc	ŧ
•	1 2.26 1 51	1	1 3.26	1 35.51 1 36.6	5 4 3	1C.14 75	249	3.26 4C	
	3.26 3.00 3.00	7.cc 2.54	9.CC 8.26	15°56 33°85 86	15.CC 5.43	28 28.CC 1C.14	85°CC 3C°BC	9.CC 9.26	CCUNT PISSE TCTAL PEAN STC. RANGE
	₹	æ ₹	70 CT	20 E	20 G	11 H H	11 H H	и н н 20 го де	S .
	1.cc	1.cc c.	1.00	1.CC C.	1.00	 	1.cc	1.cc c.	
									27 103 276.0 1.0 0.

	•	#	اسو لدا	12	=	16	•	
20 W TE	9.06	3 1 0.	I 0.36	0.	0.	1 0.36 1 1	C 5	•
0.	25 25.C0 9.06	° ° °	1 1.00 C.36	°. c	°. °	1 1.00 C.36	°. c	
7 5 E	48.15 1 326	C - 36	C-36	c. 10	1.81	C°36	C-36	,
0.	133 133.00 48.19	1.00 C.36	1 1.00 0.36	c. c.	5.00 5 1.81	1 1.00 C.36	1 1.00 0.36	
11 H H	19.93	3	0. 13	0.	٥ .	0.72 19	0.	
1.00 C.	19.93 00.55 55.55	C. C	0. C	0.0	°.	2.00 C.72	o. c	
11 H H	9.42 139	3	C.	,	C 5	C •	c.	
0.	26 26.00 9.42	c. 0	°. °	c. 0	°.	0.0	°• c	, ,
77 CA 78	2 · 54 6C	c.	C	C.	. C	с. •	° °	
 1.00	7.00 2.54	°. °	C. 0	°. °	c. c	°. °	0. 0.	
# # #	10.87 120	. c	1 C.36		8 I C 36	c.	0.36	•
C. C.	3C.CC 1C.E7	c. c	1 1.CC 1 C.36	ç. °	1.cc 1	ç.	1.CC C.36	
7 W T	100	1c 1c	1.C9 61	20.	2.17	1.45 43	C•72	•
44 11 11	.CC 276 3C 1C	1.cc 1.cc	3.cc 1.c9	· · ·	6.CC 2.17	4.CC 1.45	2.CC C.72	
1.CC	276 • CC • CC	73 CA TE	₽	おいて #	72 CV TE	ア 6 マ 	Д ИТ	
		1.CC		000	0. 0. 1.cc	1.00	 1.cc	

, , , , , , , , , , , , , , , , , , , 	N	STATE
C.	1.71	TE ACROSS
1 0.	3.00 1 1.71	8∀
18	85	Y MAJCR PÄCJECT
	30 30,00 17,14	
c.57 6	9 0	TYPE DCWN
1.00	7.00	
C.57 7	5.4	•
1.cc 0.57	4.0C 2.29	
. ,		. U 1
c. c	°. °	
C. 57	•7 37	6
5.1	1C 1C.CC 5.71	
1 2.86 1 44 1 2.86	082 280	
. ហ ស. • • C	54.CC 3C.86	E PANGE
_	3 W Z	* # # # # # # # # # # # # # # # # # # #
1.00	1.cc 0.	
		1131 175.CC 1.CC C.

	14	G	12	=	16	•
R = 154	. C.	1 C •	C .	c.	c. 2	0.
9.CC 5.14 1.CC	c. c	°° c	c. c	c. c	°. °	0.00
53.71 8 = 365	C . 5;	1 16	C-57	1.14	6	6.57 13
94 94.00 53.71 1.00 0.	1 1.00 0.57	1 1.cc	1 1.cc C.57	2.0C 1.14	c. c	1 1.00 C.57
17.71 271 8 =	с •	C.	0.	0.	1.71 18	0.57 C
31.CC 17.71 1.CC C. C.	c. c.	c.	C. 0	°.	3.CO 1	1.00 C.57
R (4 TE 1	C . 57	C 5	00	C .	C-57	°.
14.cc 8.cc 1.cc C.	1.CC C.57	°. °	°.	° ° °	1.cc c.57	e.
R		C	2	C	C.57	° .
2.CC 1.14 1.00 C.		c. c.	c. °	c. c	1 1.CC C.57	c. 0
14 · 29	c .	C . 57	C .	C . 57	C - 57	C.57
25.CC 14.25 C. C.		1.cc 1 1 c.57 1	c. c	1.CC 1 1 C.57 1	1 .CC 1 C . 57 1	1 1.cc c.57
70 T 1 C	1.14	1.14 62	C•57	1.71 27	3.43 41	1.71
1CC.CC 175. 1131 1CC W = S = R =	2 P 2.CC S 1.14 R	2 P 2 CC S 1 14 R	1.CC S C.57 R	3 P 2.CC S 1.71 R	6 P 6 CC S 3 43 R	3 P 3 CC S 1 7 1 R
175 c.cc 1.cc	11 11 11	11 11 11	H H H	11 11 11	u II II	11 11 11
	1. CC	1.00	1.cc c.	1.00	1.cc	1.00

THE		8 < 1) S C	9E DON	UNITS ARE	PROL	• ·	GRAND CCUNT GRAND PISSES GRAND TCTAL GRAND MEAN GRAND STC. DEV.
• •	·		N	w		: :	6 -	RAND RANGE
- - -	•	0.00	3.01 8 8.00 12 3.01	1 0.38 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.75 2 I 0.75 2.00 I 6 0.75 I	c. 0. 0	0.38 1 I 1.CC I 5 C.38 I	4.51 12 W = 12.CC S = 37 4.51 R =
 	C.	0.0	11.65 31 31.00 84 11.65	1 4.51 12 I 1 4.51 12 I 1 54 4.51 I	4.14 11 I 11.00 I 47 4.14 I	C.36 1 I	5.26 14 I 5.26 14.00 I 33 5.26 I	25.94 69.0C S = 265 25.54 R =
	0.38	1 96 0 1 1 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.14 11 11.00 15 4.14	I 0.75 2 I I 28 C.75 I	1.50 4 I 1.50 4 I 11 1.50 I	C.38 1.0C 1	1.13 3 I 3.CC I 11 1.13 I	e.27
*	0.38	1 86°0 1 1 00°3 1 0°38	4.14 11 11.00 35 4.14	1 0. C	1.13 3.00 I	C. 0. 0	c. c. c i	5.64 15 W = 15.CC S = 52 5.64 R =
	2.26	6.CO I 2.26 I	15.41 41 41.00 80 15.41	I 6.39 17 I 6.39 17.00 I 103 6.39	2.26 6.CC 1 28 2.26	C.38 1.CC 1	3.76 1C IC I	3C.45
6	0	0. 0 1	4.14 11.0C 28 4.14	1 0. C. C	c. c. c	. 0. 0 0. 0	c. c. c	4.14 11 M = 11.CC S = 4C 4.14 R =
7	3 6	0. 0.	1.50 4.00 17 1.50	1 0. 0. 0	C.38 1.CC 4 0.38	c. o. o	0.38 1.CC 5 C.38	2.26 6.CC S = 38 2.26 R =
	1 13	0.	0.38 1.00 1.00 11 0.38	I 1.88 5.00 I 1.88 I 1.88	C.38 1.CC	1	1 1.13 3.CC 1 5 1.13 1	4.14 11 P = 11.CC S = 49 4.14 R =
_	[•] • • • • • • • • • • • • • • • • • •			[

		7		12	=	10	•
おいて 	5.26 149	1 C.38	1 1.50 1 14 1 14			2	C 38
0. 0.	14.00 5.26	1.00 0.38	4.00 1.50	°.	c. c.		1.00
20 00 TE	45.25 1 328	I C. 38	1 1.88	1 C 38	I C.75		
1.cc c.	131.CC 49.25	1.cc 1.cc	5.CC 5	1.00 C-38	2.GC 2 C.75	1.cc c.38	3.00 1.13
# Q #	16.52	3	0.75 11	0.38	0	1.68	. 0
1.cc	45.CC 16.92	c. c	2.C0 C.75	1.00 0.38	c. c	5.CC 5	0
14 H H	12.41	C.38	້ ຕູ	e 38	C.38	C-75	c. 7
C. CO	33.CC 12.41	1.CC C.38	c. c	1.00 C.38	1 1.CC C.38	2.00 C.75	•• •
20 W TE	2.63	c.	C-75 1	c.	36°3	.0	°.
C. C.	7.CC 2.63	c. 0	2.CC 2 C.75	c. 0	1 1.cc c.38	c. 0	e.
# H H	12.53	c ·	e	c. 2	C-75	C-75	C.
c. c.	26.CC 12.53	c. c	c. c.	c. c :	2.CC 2 1 C . 75	2.CC C.75	
70 W T	10	8 13	4.89	1.13 17	2 . 2 . 2 . 6	3.76	24 24
11 40 11	100.00 266. 1040 100	3 P 3.CC S 1.13 R	13 P 12.CC S 4.89 R	3 P 3.CC S 1.13 R	6 P 6 CC S 2 26 R	10 P 10.CC S 2.76 R	1. CC 4.
1.cc c.	266 • CC C• CC	11 11 11	0 0 0	# H H	11 11 11	# # #	111
		1.00	1.CC C.	1.00	1.00	C. C.	1.66

CROS	CROSS-TABULATION FOR	TITLE I	EVALUATIONS DATA		TABLE NC.	4 - A41		•
S1 +	THE TABULATED VAR	VARIABLE IS CESIGN 6	6 - CTHER PE DOWN	UNITS AR	E PROJECTS		GRAND CCUNT = GRAND PISSES = GRAND TCTAL = GRAND PEAN =	377 929 377.CC
• •	-	N	w	•	U	6	RANC FAN	00
-		1.86 7 I 1.86 7 I 1.86 1	0.53 2 1 2.00 1 5 C.53 1	1.06 4 0C 1	c. 0. 0.	. c.ec 3 .c.ec 1	4.24 16 W = 16.00 S = 33 4.24 R =	1.cc
~	1 C.8C 3.0C 1	9.81 37 I 9.81 37 I 37.00 I 78 5.81 I	1.86 7 I 7.00 I 59 1.86 I	2.39 9.00 I	C.53 2 2 I	2.39 9.CC I 38 2.39 I	17.77 67 N = 67.00 S = 267 17.77 R =	1.cc
w	1 1.06 4.00 1 1C 1.06	2.39 9 9 1 2.39 9.00 1 17 2.39 1	2.39 9 0 1 2.39 1 2.39 1 2.39 1 2.39 1	1.06 4.CC 1		0.80 3 I	7.69 25 M = 25.CC S = 74 7.65 R =	1.cc
	I C.53 2.CO 2.53	3.98 15 15 1 15.00 1 31 3.98 1	0.27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C-27 1 1-C0 7 C-27	1 C. C	C. C. C.	5.04 15 W = 15.CC S = 48 5.C4 R =	
u .	1 2.12 8 1 2.12 8.00 1 62 2.12	12.47 47 47.00 74 12.47	9.81 37 I	2.12 8 8.CC 26 2.12	C.53 2.CC 2 12 C.53	2.39 9 1 30 2.39 1	29.44 111 P = 111.CC S = 2E7 29.44 R =	
•	. 0 . 0 . 0	4.24 16 16.00 23 4.24	1.59 6.C0 1 1.59	C.53 2.00 2 C.53	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	1 C. I	6.37 24 P = 24.CC S = 27 6.37 R =	1.CC
~		1 1.86 7.0C 1 14 1.86	0.8C 3 0.8C	C.27 1 1.00 4 0.27	C.27 1 1.CC 1 5 C.27	0.27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.45 13 N = 13.CC S = 3.45 R =	1.00
00	1 1.33 5.00 5	1 1.33 5.06 1 7 1.33	2.39 9.C0 14 2.39	C. C. C		C.EC 3.CC 1	5.84 22 W = 22.CC S = 38 5.84 R =	1.cc c. c.
	•	•	•	,				

		4	13	12	11	10	•
70 W TE	-		7		 !		
# # # D	7.96	O. • O	1.59	-0	- 0	0-27	C. 27
7.96 1.CC 0.	3C CC	c.	6.CC 1.59	c. c.	c. c.	1 1.00 C.27	1.C0 0.27
R # # 267	45.62	C • 5 3	1.86 10	2.12 2	1 C-53	1 1.06	1 1.59 1 8
45.62 1.00 C.	172 CC	2.00 C.53	7.CC 1.86	8 °CC 1	2.0C C.53	4.CC 1.C6	6.CC 6.59
R S TE 210	24.40	C. 53	1.86	0.	0.27	2.12 13	C.
24.40 1.00 0.	92 92 92	2.00 0.53	7.CC 1.86	°.	1 1.00 0.27	8.CO 2.12	°.
R (S T	10.88	C-27	C_8C	.0	£ 5.3	1.06	65.3
10.88 C. C. C	41	1 1.00 0.27	3°CC 3°C	c. c	2.CC 2.53	4.00° 1.06	2.CC 0.53
# # P	1.86	C	C 27	, C		I C.27	6
1.86 1.00		° °	1 1.CC C.27	C. O	° ° °	1 1.00 0.27	°.
* * * * * * * * * * * * * * * * * * *	5.28	C	C 53	1 C.27	I 1.C6	7 I . C .	1 C
1.CC C. 1.CC			2.CC 2 1	1 1.cc c.27	4.CC 1.C6	c. c	ç.
70 W TE	10	(I) (I) (I)	ۥ \$C	2.39	2 39	4.77 29	19
\$25 1C	J .	5.CC 5 1	26.CC :	5.30	5.00 30.5 5.39	18 18.CC 4.77	9.CC 2.39
1.00	n w	おいて 	11 II II	70 W TE	おいて 	ΣΩ	# # # # # #
		 1.cc	1.66	1.cc	1.00	1.cc	1.cc c.

THE TABULATED VARIABLE IS CONTRACTING GUTSIDE EVAL	CROSS-TABULATION FOR TITLE I EVALUATIONS DATA
UNITS ARE PRCJECTS	TABLE NO. 4 - A42

STA	TE ACROSS B	YAKIABLE IS COMINACTING	2				n C	1279 27.CC 1.CC
• •	P	N	w	٠	, UI	6	RAND STO. CEV.	ç
	0.00	I C. C. I 20 C.	1 0 C	e c. o	c. c. o	C. C. C. I	49 C. C. W. H. H.	
N .	3.7C 1.CO 1.CO 21 3.7C	1 3.70 1 1 1.00 1 1 114 3.70	1 7.41 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	11.11 3.00 55 11.11	C. 0. 0 26 C.	C. C. C. I	25.93 7 M = 7 CC 5 = 327 25.93 R =	1.cc 0.
_ _	0. 0. 0. 14 C.	I C. C. I 26 C.	1 0. C. C.	C. C. C	. ° ° °	C. C. C. I	C. C. F. H. 103 C. R. H.	
*	0. C.	1 C. C. C	1 0. C. C	.0 8 .0 0	c. 1 c.	0. C. I	C. C. P. E. 67 C. R. E.	c.c.
. —	7.41 2 68 7.41	I I 3.7C 1 I 1.0C I 120 3.7C	I 14.81 4 I 14.81 4.CC I 116 14.81	3.7C 1 1.6C 1 33 3.7C	3.7C 1.CC 1 1 13 3.70	C. C. I	33.33 9 M = S.CC S = 32.33 R =	C. C. 1.CC
6	c c. c	I C. C. I 39 C.	0. 0.	1 C. C. 0	C C. 0	C. C. I	C. C. R. H.	e e e
	3.70 1 1.00 2 3.70	1 C. C. C. I 21 C.	1 3.7C 1 1 3.7C 1 1 1.CC 1 2 3.7C	1 C. C. E	1 3.7C 1.CC 1 1 5 3.70	6 C. C.	11.11 3 P = 3.00 S = 41 11.11 R =	1.00
œ	3.70 1 1.00 12 3.7c	I C. 0. 0 I 12 C.	1 3.7C 1 1 1.60 1 22 3.7C	1 C. C. C.	I 3.76 1.CC 1 1.CC 1 2 3.70 I	6 C. C.	11.11 3 W = 2.0C S = 57 11.11 R =	

		14	jus Laj	12	=======================================	.	•
20 (A E	22.22		I 3.70	1 C.	0	C 2	5
1.cc c.	6.00 22.22	C	1 1.00 3.70	c. c.	c. c.	°°°	°. °.
70 O TE	11.11	c. 2	C.	3.7C	10	C	14
1.cc c.	3.0C 11.11		c. 0	1 1.cc 3.7c	c. c	ç.°	c. C.
11 11 11 20 CO 12	293 293 33	G G	0. 13	0.	. 0	3.7c 2c	0.
1.CC C. C.	33.83 33.6 5	c. °	c. c.	c. c	0.	1.CC 1	ç.°°
10 H H	18.52		C.	, C.	ۍ د.	3.7C	c.
1.CC C.	5.CC 10.52	c. 0	c. c	°. °.	с. С	1 1.cc 3.7c	c. c
70 TE	11.11	c.		c. 2		. u	
1.cc c.	3.CC	°. °	. C	C. 0	C. 0	c. 0	°. 0
おいて 	3.7C	C.	C	C . 2	3.7C	c.	
1.cc	1 1.cc 3.7c	Ç	C. C	c. c	1.cc 1	c. c	c.
N W Z	100	put •	2.7c	3.7C	3.7C 29	7.41 45	28
1.cc	C.CC 27.CC 27.CC 275 1CC.CC		1 P = 1 - CC S = 2 - 7C R =	1 # = 1.CC S = 2.7C R =	1 P = 1.CC S = 2.7C R =	2.CC S # 7.41 R #	C. C. R. H. H.
	16. 6. 1	** CCC	1.cc c.	1.cc c.	1.00	1.66	000

CROSS- The	TABULATION O	TITLE I	ESTS - OTHER CT TYPE DOWN	UNITS AR	E PRCJECTS	1 1 74 5	GRAND COUNT . = GRAND PISSES = GRAND TOTAL =	461-CC 461-CC
• •	-	N			un	6	RANC RAN	*
· -	0.65 3 1 3 0 1 1 0.65 1	2.82 13 I 1 2.82 13 I 1 7 2.82 I	0.22 1 I 0.22 1.00 I 6 0.22 I	C.43 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	c. c. 0 I	0.43 2 2 I 0.43 2.CC I 4 C.43 I	4.56 21 M = 21.CC S = 28 4.56 R =	
N	1 1.C8 5.00 1 1.08	1 6.94 32 I 1 6.94 32 I 1 83 6.94 I 1 83 6.94 I	3.C4 14 I 3.C4 14 I 14.00 I 52 3.C4 I	4.12 19 I 19.00 I 39 4.12 I	C.87 4 I C.87 4.00 I 22 C.87 I	1.52 7 1 1.52 7.CC 1 4C 1.52 1	17.57 81 M = 81.CC S = 253 17.57 R =	1.CC
w	I 0.65 3 I 3.00 I 11 0.65	1 1.08 5 II	2.17 10 I 2.17 10 I 20 2.17 I	1.3C 6.CC 1	C. 0. 0 I	0. C. I	5.21 24 P = 24.00 S = 79 5.21 R =	0. 0. 0.
•	I 0.87 4 I 0.87 4 I 4.00	I 3.9C 18 I I 3.9C 18 I I 28 3.9C I	0.43 2.00 1 1 0.43	C.43 2 2.00 6 C.43	C.22 1 I C C.22 I	C. C. I	5.86 27 M = 27.CC S = 4C 5.86 R =	1.cc c.
U	I 4.77 22 I 4.77 22 I 48 22.00 I 48 4.77	I 6.72 31 1 I G	8.03 37 37.00 83 8.03	2.39 11 11.00 23 2.39	C.65 3.CC 3	2.17 1C I 1C.CC I 29 2.17 I	24.73 114 P = 114.CC S = 284 24.73 R =	1.cc c.
•	1 C C C	1 3.69 17 1 1 3.69 17 10 1 1 22 3.69 1	0.87 4.00 3 C.87	C.22 1.00 3 0.22		6. C.	4.77 22 W = 22.00 S = 25 4.77 R =	 C. 1.CC
7	I 0.22 1 I 0.22 1 I 2 1.00 I 2 0.22	I 3.25 15 I5 I 6 3.25	0.43 2.00 1 0.43	C.65 3.00 2 C.65	C.87 4.CC 7		5.42 25 P = 25.CC 5 = 19 5.42 R =	1.00
•	1 1.74 8 1 8.00 1 5 1.74	I 1.95 9 I 1.95 9 I 3 1.95	1 1.95 9.00 1 14 1.95	1 C. C		0.43 2.CC 1 6 C.43	6.07 28 W = 28.00 S = 1 32 6.07 R =	1.00
				•	•			

	٠	7	13	12	11	6	٠	
H H H	13.88 95	C . 43	1.74 1C	C.22	1 0.22	I C.22	1 1.C8	I
1.cc C.	64.00 13.88	2.00 0.43	8.C0 1.74	1.00 0.22	1.00 0.22	1.00 0.22	5.00 1.08	
	37.96 1	C 43	1.95	1 1.3C	1 1.30	3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1.95	I
1.cc	175.CC 175.CC	2.00 C.43	9.CC 1.95	6.CC 1.30	6 6.CC 1.30	.3.CC C.65	9.00 1.95	
20 CO 7E	22.78 197	0.43 1	2.6C	0.22 C	0.43 2	1.95 12	0	Ĭ
1.00	105.00 105.00	2.C0 C.43	12.00 2.60	1 1.00 0.22	2.C0 C.43	9.CC 1.95	°.	
	14.1C	C-43	C-87	C • 22	1.ce	C .43	1 1.52 1 C	T
1.cc c.	65 65.CC	2.CC C.43	4.CC C.87	1.00 C.22	5.00 1.C8	2.00 0.43	7.00 1.52	
	2.SC	c	C. 43	C.43	·	- C - 4	c .	
CC = 0	18 18.CC 3.SO	°. °	2.CC 2.CC 2.43	2.CC C.43	C 0	2.GC C.43	· · ·	
70 10 TE	7.28	c. C		C 43	1 C.87	I C.87		
1.00	34.CC 7.28	c. c.	3.CC 2	2 2.CC C.43	4.CC C.E7	4.CC C.E7	c. c	· · · · · · · · · · · · · · · · · · ·
70 (A. TE	1cc	1.74	26	2.82	1 2.5C	26	1 4.56	•
	.CC .61.	8 CC S	38 °CC S	.13 v 13.CC S	18.CC S	21 • CC S	21.cc 1	
	461	· 10 10 H	H II II	H II H	N II N	N H II	73 CS TE	,
		1.00	1.cc c.	1.cc c.	 1.cc	1.00	1.00	

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TABLE NC. 4 - A48

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TABLE NC. 4 - A49

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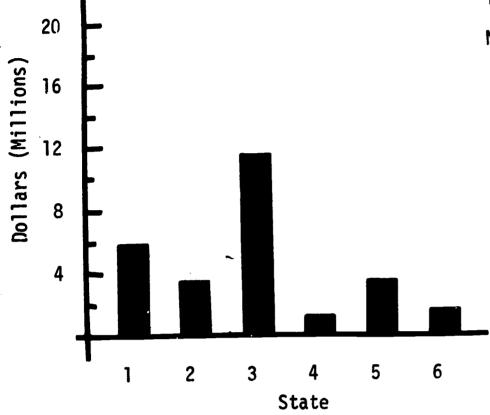
158.00 158.00 1.00 0.00 1.00 1.C C. 1.00 1.00 0.00 1.00 22.73 3.€3 4.55 **6.**06 2.02 1.CC C.51 3.54 1.c1 1.C0 C.51 1.00 UNITS ARE FRUJECTS 3.03 THE TABULATED VARIABLE IS PROBLEPS - CPERATION-ALL 12.C0 24.00 12.12 STATE ACROSS BY MAJCR PRCJECT TYPE DCMN 12.12 2.C2 0.51 24.00 12.12 12.12 **C.51** 6.00 3.00 2.00 1.00 2.00 ;; ;; 6.5

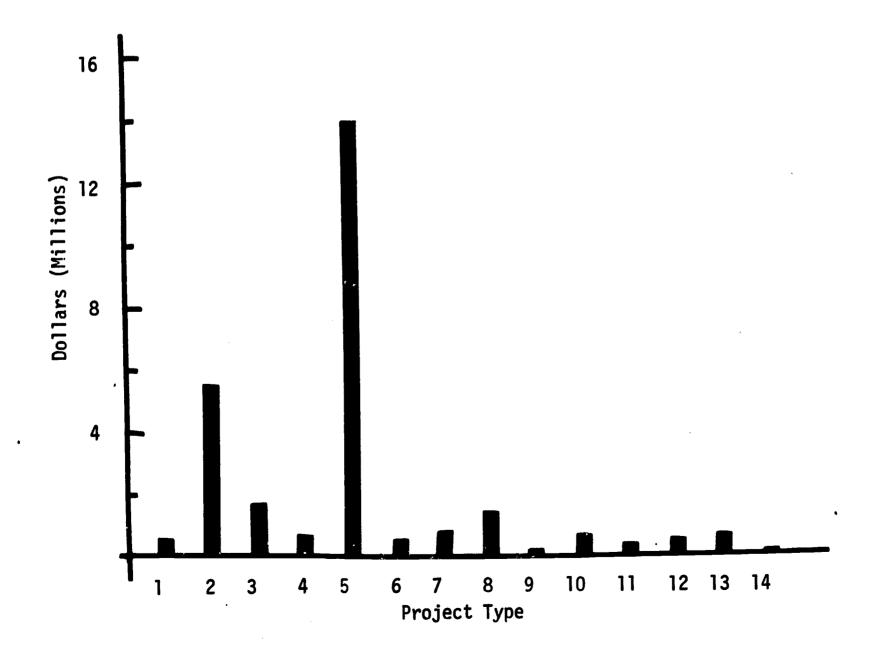
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<del>.</del>	7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19.00 9.60 1.00 0.	2	77	26.77 24.5 8 H R	53.00 26.77 1.00 0.	7 7 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3	15.cc 7.58 1.cc 0.	# F N # H H H	16.CC 8.C8 1.CC C.	© ~ H H H H	18.00 5.05 1.00 0.00	11 F & A	158.cc 156.cc 166.cc	

FIG. 4-B1 TOTAL AMOUNT APPROVED (Application Data)

Total: \$ 27,543,920
No. of Projects = 1,302







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17E	TABULATEC VA	IS TOTAL	AMOUNT APPRCVED PE DOWN	UNITS ARE	E CCLLARS		ES = 2754352C
	1	~		4	'n	•	RANG FEAN = 71133°C RANG STC. CEV. = 85481.2 RANG RANGE = 2652145°C
	0.31 4 I 152499.00 I	1.46 19 I 65178.00 I 0 C.24 I	0.54 7 I 70371.CO I C 0.26 I	C.61 8 I 45463.00 I C C.17 I	C.31 4 I 113021.CC I C C.41 I	C.46 6 I 695C7.CC I C C.25 I	3.69 48 F = 1C75C.81 516039.CC S = 18268.32 C 1.67 R = 113C58.CC
<u></u>	1.69 22 I 683866.00 I 0 2.48 I	8.76 114 I 91C197.00 I	5.C7 66 I 1664486.C0 I	4.45 58 I 5C34C3.CC I C 1.83 I	2.CC 26 I 1534344.0C I C 5.57 I	3.61 47 I 386416.CC I C 1.4C I	25.58 323 M = 17C65.2C 5682712.CC S = 35587.26 0 2C.63 R = 343756.CC
	1.08 14 I 369495.00 I 0 1.34 I	2.CC 26 I 268574.00 I C C.98 I	2.30 30 I 785960.00 I 0 2.85 I	1.15 15 I 97438.00 I C 0.35 I	C.31 4 I 122582.0C I C C.45 I	1.08 14 I 110174.CC I C C.4C I	7.91 1C3 P = 17C31.29 1754223.CC S = 317C1.96 C 6.37 R = 244796.CC
4	0.54 7 I 219124.00 I C 0.80 I	3.46 45 I 219649.00 I 0 C.80 I	0.23 3 1 166924.00 1 0 0.37 1	0.61 8 I 39527.CC I C C.14 I	C.08 1 I 31750.CC I C C.12 I	C.15 2 1 12131.CC 1 C C.C4 I	5.C7 66 W = 9431.89 6225C5.CC S = 219C5.52 C 2.26 R = 152C86.CC
i 1 5	5.38 70 I 2908957.00 I C 1C.56 I	9.29 121 E 1286932.00 I	9.22 126 I 7416075.00 I	2.61 34 1 301691.00 1 0 1.10 1	1.06 14 1 1287235.00 1 C 4.67 1	3.C0 39 I 750432.CC I	30.57 398 M = 35C53.57 13951322.CC S = 146531.53 C 5C.65 R = 2692C52.CC
<u> </u>		2.92 38 I 356C26.0C I	0.54 7 I	C.31 4 12360.CC C C.C4	0 0 0	C.C8 1 92CC.CC C C.C3	3.84 5C P = 5CC5.C4 45C252.CC S = 83C5.41 C 1.63 R = 35247.CC
—————· ~	C.23 3 1 2 266756.00 1 C C.97 I	1.61 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.23 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.38 5 237C6.C0 C C.C9	C.46 6 199674.CC C.72	0.46 6 40668.CC C C.15	3.38 44 W = 15242.61 67675.CC S = 25755.C3 C 2.43 R = 166151.CC
<u>.</u> Ф	1.00 13 1 521992.00 1	C.92 12 56517.00 0.21	1.77 23 673960.00 0 2.45	C.08 1 1555.C0 C C.01	C.23 3 135252.CC C C.51	58771,CC C C.21	4.61 6C M = 242C7.12 11452427.CC S = 458C2.C1 C 5.27 R = 267153.CC
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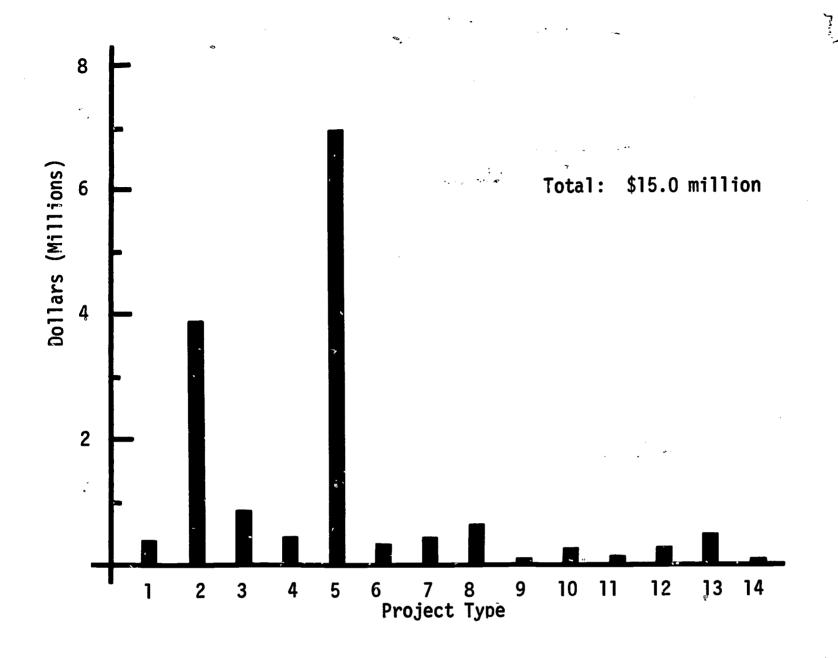


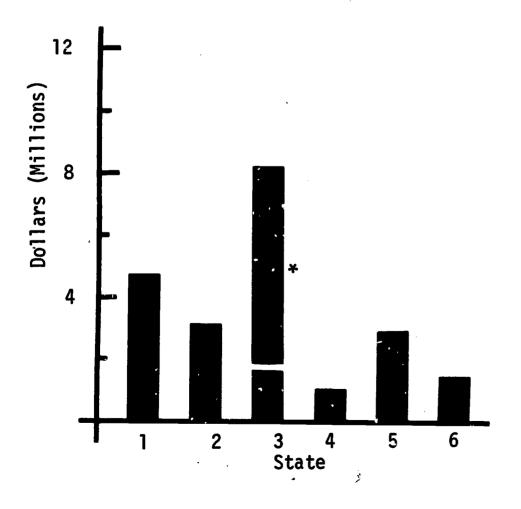
CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

ERIC Full Text Provided by ERIC				
	CRO	CROSS-TABULATICN FCR	1116	APPLICATICNS CA
	6	C.38 5 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1.08 14 14 14 0 0.15 1	0.08 14450.
	9	2419.00 1 C C C C C C C C C C C C C C C C C C	67465.00 0 C.24	1.61 326404. C 1
	=======================================	1 0.08 1 1 1 5 141.00 1 1 C 0.02 1	C.77 10 38172.00 0 C.14	0.31 1 0.31 1 0.31 1 0 0
	15	C.08 1 1 245586.00 1 0 0.89 1	69367.00 C C.25	0.08 59579.
	E.	1.38 18 18 1 37 5587.00 1 1.36 1	1.31 17 110646.00	1.00 193046.
	*	C.23 3	6.15 2 32393.00 0 Ç.12	0.23 97775. 0 C
	-	12.52 163 5872182.00 C 21.32	34.95 455 3631794.00 0 13.19	23.20 11545291. 0 41
		M = 36025.66 S = 71107.55	W = 7581.96 S = 16914.27	# = 3822 S = 16230

		 				;	
5 I CO I 18 I	1.08 14 42083.00 1	1 0.08 1 I 1 14450.00 I 1 0 0.05 I	0.54 7 I	0 .0 .0	C.C8 1 I 4493.CC I C C.C2 I	2.15	153.62 153.06 1633.00
2 I • 00 I 0•12 I	C.46 6 67465.00 0 C.24	1.61 21 I 326404.60 I C 1.19 I	C.61 8 I 675C6.CC I C C.25 I	C.23 3 1 104953.CO 1 C C.38 1	C.54 7 1 57691.CC E	2.61 47 W = 14 .58438.CC S = 18 .0 2.39 R = 59	4CC6.32 8CC6.11 8154.CC
1.60 0.02	C.77 10 38172.0C 0 C.14	0.31 4 1 38379.00 1 C 0.14 I	C.38 5 1 2 2 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2	C.CB 1 1 47863.CC 1 C C.17 1	C.69 9 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	2.3C 3C W = 7 225464.CC S = 5 C C.82 R = 47	7515.47 5C5C.71 7443.CC
0.89 1 1 1 0.89 1 1	0.77 10 69367.00 C C.25	0.08 1 1 59579.0C 1 0 0.22 1	C.31 4 1 4 1 4 1 C C C C C C C C C C C C C	C.15 2 1 69110.0C 1	C.15 2 I 8C36.CQ I C C.C3 I	1.54 20 M = 25 501372.00 S = 53 0 1.82 M = 244	3CEB.EC 3C25.5E 3713.CC
18 1 100 1 1.36 1	1.31 17 110646.00 0 C.40	1.0C 13 I 193046.00 I	0.38 5 1 17397.00 1	C.23 3 2 24577.CC 1 C.C9 1	C.61 8 I 26814.CC I C C.1C I	4.52 64 W = 11 748067.00 S = 16 0 2.72 R = 55	1668.55 542.63 3146.CC
.00° 1 0.14 I	C.15 2 32393.00 0 Ç.12	0.23 3 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	C.23 3 1 1 1 8 2 2 C. CC 1 C C. C	0 °0 °0		C.84 11 P = 16 186288.CC S = 19 C C.68 R = 7C	1935.27 3739.79
163 2182.00 21.32 36025.66 71107.55	34.95 455 3631794.00 0 13.19 W = 7581.96 S = 10914.27 R = 79675.00	23.20 302 11545291.00 C 41.52 P = 38229.44 S = 162302.09 R = 269184C.00	12.67 165 1210641.CC C 4.4C P = 7337.22 S = 1C667.26 R = 84628.CC	5.15 67 36738C1.0C C 13.34 W = 54832.85 S = 67815.05 R = 342923.0C	11.52 15C 1610211.0C C 5.85 V = 10734.74 S = 13266.35 R = 86071.0C	1CC.CC 13C2 2754352C.CC C 1CC.CC F = 21155.CB S = 85481.27 R = 2652145.CC	

FIG. 4-B2 TOTAL AMOUNT EXPENDED (Fiscal Data)





Total: \$21.6 million

* This amount was contributed by LEAs that submitted one fiscal report which did not distinguish individual projects.



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CATA	
REPCRTS	
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TITLE	
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CRCSS-TABULATION FCR 1	

1ABLE NC. 4 - 84

	TABULATEC VA E ACRCSS BY	VARTABLE IS TCTAL Y PAJCR PRCJECT TY	L AMCUNT EXPENDED TYPE DCKN	NI TS	ARE CCLLARS	4	GRANC CCUNI GRANC PESSES GRANC TCTAL GRANC PEAN GRANC STC+ CEV-	# 15C18241.CC # 15C18241.CC # 34372.49
1.67   20   1.67   1.673   1.673   1.673   1.673   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1.675   1	ł	7		r				1326196
10.11   111   3.28   3.28   5.28   5.23   2.37   26   3.92   4.3   25.24   25.44   2.25   4.5   2.25   4.5   2.24   2.25   4.5   2.24   2.25   4.5   2.24   2.25   4.5   2.25   4.5   2.24   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   4.5   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.2	4 00 00	.82 68751 C	.09 7147.00 C 0.0	.73 43648 C	.36 75183.CC 6 0.50	355 5535446 C C:3	358273.CC S	9262.1 18032.3 10957.0
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	S * 13794.69 R * 182475.00	S = 6322536 R = 43526.CC	S = 27983.95 R = 18204C.0C	S = 4C18.56 R = 26837.CC	S = 17995.35 R = 149456.00	S = 5768.76 R = 56752.CC	S = 18515.27 R = 164262.00	
	CC.CC 975 7225293.CC 121 1CO:CC	13.69 134 734328.EC 7 1C316	6.44 63 1007603.00 3 15.05	12.16 119 374511.CC 46 5.19	13.6	35.43 386 1518434.CC 57 21.C2	15.63 153 2164767.60 6 25.96	
4534.CC 5580.46 20260.CC	C.92 9 F = 40EC6.CC S = C.56 R =	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	C.31 3 260C.CC C 0.C4	6.1C 1 512.CC C.C1	1	1 C-31 3 1 28353.CC 1 C C-39 1	14
6670.24 10743.17 62112.00	4.25 42 P ± 28015C.CC S = 7 2.28 R ±	1 6313 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.2C 2 14234.CO 1 1 C.20	C.2C 2 68C.CC 3 C.C1	0.2C 2 8651.CC C 0.12	1 1.43 14 1 35C45.0C 1 1 C.5C	1 1 1.74 17 1 214159.00 1 1 2.96	13
3515.42 5630.77 21525.CC	1194 19 P = 6793.CC S = C	C C C C I	6.2C 2 14743.CC C C.20	C.41 4 7219.CC C 0.10	ິ ວິ ວິ	I 1.62 10 I 18241.0C I C C.25	I C.10 1 I 21775.00 I C C.30	12
3586.67 3520.21 14354.CC	2:15 21 M = 75220.06 6 = 4 1264 R =	26244CC I 36244CC I C 615C I	1 6-1C 1 144.09.00	C.2C 2 4444.GC 3 0.C6	ວ • ວ • ວ	1 0.82 8 1 15693.CC 1 1 15693.CC	1	=
5125.36 3551.20 14229.00	2.186 28.7 ± 14351C.CC S ± 2 1.59 R =	2547236C I C C C 235 I	6.2C 2 16726.CC 3	C.72 7 23C59.CC 1 0.32	C.72 7 38241.00 C.53	1 C.51 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	I C.20 2 I 13917.CC I C C.19	10
2367.CC 2925.65 58CC.CC	C.92 9 P & 21303.0C S 2 2	Cald 1 1 2 2646C 1 C Cac4 1	0 0 0	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	C.1C 1 1C1CO.CC C.14	1 0.31 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I C.41 4 I 2816.00 I C C.04	\$
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TABLE NC. 4 - B7

THE	TABULATEC TE ACRCSS B	VARIABLE IS TCTAL EXI Y PAJCR PRCJECT TYPE	EXPNGEC - •CTHER	R. UNITS ARE	E CCELARS	·	NG CCL NG FES	1C CC8•
	-	N.	, m	4	in.	•	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	# 7536.76 # 28C19643 # 65585C.CO
<b>———</b> —————————————————————————————————	6.39 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.84 19 1 1 317C2.CC 1	0.1C 1 1 1 4733.CC 1 C.06 I	C.77 8 1 33653.CC 1	6.35 4 E	C.58 6 1 255174CC 1	41C6 42 P = 178156.CC 5 = 1	4241.81 6902.35 37667.00
<u>'</u>	1.74 18 1745C9.CG	10.35 107 1 393768.00 1	3.29 34 I 123773.00 I 2 1.59 I	5,42 56 I 306410.CC I 2 3.93 I	2.51 26 4 895225.CC 1 C 11.54 I	3.57 41 I 1467293CC 1	27.27 282 W = 2038644.00 S = 13 26.16 R =	7229.94 26479.26 412821.CC
~ ~ ~ ~ ~ ~ ~ ~ . ~ ~ .	1.C6 11 74648.CC 2 C.96 1	2.32 24 1 96437.00 1	1.16 12 I 30556.00 I 1 0.39 I	1.45 15 1 60836.CC 1 C C.78 I	C.35 4 I 94088.CC I C 1.21 I	1 135 14 I 462481CC 1	7.74 86 P = 402613.CC S = 4 5.17 R =	5035.16 8723.36 47418.CC
4	68476°C 30°9788 30°9788	3.15 33 I 50715.00 I 12 C.65 I	298°C0 I I C°CC I	C.77 8 1 23642.CG 1 C C.3C 1	0 0 0	C.1C 1 1 2511.CC 1 1 1 C.5C4 1	4.84 50 P = 146C42.CC S = 14 1.87 R =	2520.84 6817.15 4EC15.CC
	6.48 67 1 1682348.CC 1 3 21.6C	10.83 112 1 545123.00 1 5 7.00 1	5.C3 52 I 245183.CC I 4 3.15 I	3.25 34 1 156885.CC 1 C 2.C1 I	1.35 14 I 6611C4.CC I C 8.48 I	358 37 I 3635101C6 I	36.56 316 F = 36553.CC S = 13 46.56 R =	11566.54 42475.56 655823.CC
	ິ ວິ ບ	2.48 36 1 26 1 2 2 3 2 CC 1	°0 °0	C.39 4 1 10434.CC 1 C C.13 I		C.1C 1 I 2228.CC 1 C C.C2 I	3.97 41 P = 246165.CC S = 2316 R =	6064.C2 6587.46 32747.CC
	C.19 2 2 1 84555.CC 1 1 1.C9 1	1.84 19 1 42245.CC I 2 C.54 I		C.48 5 1 17128.CC 1 C C.22 1	C.4E 5 1 3 2 2 2 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2	C.58 6 1 143652CC 1 143653CC 1	3.58 37 F = 1951C7.C© S = 2.56 R =	5273.1¢ 1C556.64 ¢C188.CC
о Ф	C.57 1C I 17879C.0C I	1 1.06 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.77 8 I 11058.CO I	C.1C 1 1 36.CG 1 C 1 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	C.25 3 1 35727.CC 1	C377 8 I 29085.CC I	2.97 41 P = 2785Ce.CC S = 3 2.58 P =	68C2.59 14473.49 81555.CC
<b>∸</b>		***************************************					, .	

	F = 7536.76 S = 26C19.43 R = 659E5C.CC	7 # 4652.18 C # 6581.01	P = 28787.2C S = 557C4.6C R = 412656.CC	F = 4314.45 S = 7238.46 F = 62566.00	F = 3653.72 S = 4730.10 R = 31391.00	R = 3694.67 S = 5756.83 R = 54354.00	P = 17882.43 S = 59CC7.81 R = 655850.CC	
	100,00 1034 7753008,00 66 100,00	13:25 137 67C22E:EC 4 8:EC	6.25 65 1671168.CC 1 24.C1	15.47 16C 690312.CC 5 8.86	11.32 117 427485.CC 5 5.49	40.04 414 1612353.00 25 20.69	13.64 141 2521422.00 18 32.35	
5555.4C 8312.43 21656.CC	C.48 5 P = 25757.CC S = 4 C.38 R ±	2 2 2	0 °0 °0	C.19 2 1849.CC 1 C.C2	ບ • ບ ບ	I C.19 2 I 2252C.0C I C C.29	1 C.10 1 1 5C28.CC 1 2 C.C6	<b>4</b>
4566.33 5914.15 30420.00	4.C6 42 P = 191786.CC S = 7	C.58 6 1 97193CC 1 C 6:12 1	6.25 8751.CC C C.11	C.48 5 16561.CC C C.21	0.1C 1 1809.CC 1 C.G2	1 1.35 14 1 54523.0C 1 1 C.7C	I 1.26 13 I 55583.CC I 5 1.28	E E
10656.33 18529.85 80592.00	1474 18 M # 191814.CC S # 1 246 R #	C419 2 1 1 C C411 I	C.15 2 48126.CC C C.62	C.29 3 6819.CC 1 C.C	ວ • ວ ເ	1	C.1C 1 1 80653.CC 1 C 1.C3	12
2657.24 2893.95 11151.CC	2.42 25 P = 6431.CC S = C C.85 R =	1 C.27 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.1C 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	C.48 5 143C7.CC 0 0.18	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	1 C-87 9 1 1 2251C-CC 1 C-29 1	C.1C   1   1:49.0C   C C.02	=
3852.46 5629.25 26059.CC	2,8C 29 F = 11267.CC S = 1	1 5 8888 1 5 8888 1 C C 1 1 1	6.25 3 40279.00 1	C.68 7 29692.CC 1 1 C.38	0.68 7207.CC C.09	1 6.48 5 1 1 1 C C C 1 1 1 C C C 1 1 1 C C C 1 1 1 C C C 1 1 C C C 1 1 C C C C C C C C C C C C C C C C C C C C	1 0.19 2 1 12694.CC 1 C C.16	2
2273.35 2345.70 8528.00	2.51 26 P = 59167.60 S = 0 C C C R =	C:1C 1 I I 1 I I I I C C:CC I C C:CC I I I I I I I I	.0 .3	C.68 7 1 12 C C C C C C C C C C C C C C C C C	0.1C 1 2868.CC C.04	1.26 13 32285.00 0 0.4	C.39 4 1 10018.CC 1 1 C C C C 1 3 1	6

=	'FE TABULATEC VAR	VARIABLE IS TOT EX	EXP-ADPIN-TCTAL	UNITS ARE	IE CCLLARS		7900 CC 68	460
SI	TATE ACRCSS BY P	MAJCR PRCJECT TV	TYPE DCWN					53C
	-	~	m	•	<b>ທ</b>	<b>v</b>	00	1759:60 1785C:1C0
	C.22 1 1C22.CG	0.22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.22 1 1 426.CC 1 1 C C.08 I	C.22 1 1 7 6.00	C.87 4 6 6 220.CC 6 6 1.15 1	C165 3 8 C115 8	2139 11 P = 8737.CC S = 32 1362 R =	794.27 767.46 2566.00
	1.30 6 1 15662.00 1 15 2.91 1	5.22 24 1 15655.CC 1 87 2.91	5.65 26 I 35848.CC I 1C 6.66 I	1.52 7 1 42C1.CC 1 6.78 1	3.7C 17 1 15518.CC 6 9 3.76 I	112613CC   6 23C9 E	25143 117 F ± 102545.CC S = 178 15164 R ±	876.45 1262.85 8359.CC
	1.09 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	1.30 26.61 1 1 2 6 5 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.17 1C I 13388.CC I 3 2.49 I	C.43 2 2 1 13 C.2C 1	6.65 4150.0C 1 C.77	2139 11 E 665136C 1	8104 37 M = 34731.CC S = 47 6145 R =	938.EE 10C6.75 4617.0C
<b></b>	C.E7 4 4 4 2 9 4 .C 0 1 3 C.8 C 1	0.65 3 1 1102.00 1 42 C.20 1	0.22 1 I 1 0.22 1 I 1 680.00 I	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	C.22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C443 2 1 1931CG 1 C 61C4 I	2:39 11 P = 7557.CC S = 53 1:46 R =	684.87 694.87 2450.CC
	7.17 33 1 64651.00 37 12.01	9.35 43 I 4475E.CC I 74 8.31 I	11.09 51 I 88525.00 I 5 16.44 I	1.52 7 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.62 13 E 36448.CC 1	7317 33 I 37654366 I 5 6 5 6 1	35113 186 F = 275713.CC S = 149 51.54 R =	1553.96 2156.1C 17847.CC
<b>.</b>	ຍ • ອ ວ ວ	1 00° 3016 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0 0	C122 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,3C 6 P E 4116.CE 5 = 37 C.176 R =	686.CC 466.12 1327.CC
a iau wa wa ma ma ma ia '' Par	C.22 1 1 7526.CG 1 2 1.4C 1	0.65 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ວ • ວ • ວ	6.22 1 I 762.CC I	CJE7 4 I 4161CC I 2 CJCB I	1.56 5 P = 1C523.CC S = 31 1.55 R =	1169.22 2267.05 7506.00
	C.87 4 I 7298.00 I 8 1.36 I	1 0.65 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.30 6 I 3510.0C I 2 0.65 I		6.42 2 I E776.0C I	1130 6 I 1736:06 I 5 C:32 I	4.57 21 M = 22686.CC S = 23 4321 R =	1715.96 1715.96 687.CC
<b>*</b>						<u> </u>		

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·	C.22 1 1 3 C.CC 1 3 C.CC	C. C. I	1 0.22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. C. I	0 0 0	C322 1 I 2563CC I C C3C5 I	C.65 3 P = 15CC.CC S = 23 C428 R =	500.00 318.85 700.00
21	1 C.22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 C.87 4 1 1 S503.CC 1 1 1 1.76 1	1 1.3C 6 1 1 5947.CC 1 1 1 1.1C 1	C.87 4 1 1 2 2 5 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 °0 °0	1109 5 E E E E E E E E E E E E E E E E E E	4:35 2C P = 2654.6C S = 1C 4.52 R =	1324.7C 1555.24 7C13.CC
=======================================	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	1 C.22 1 1 15.CC 1 1 8 C.CC 1	°0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °	C.22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.22 1832.CC C.34	1352 7 8 21234CC 8 2 6139 1	2.17 10 F = 5874.6C S = 15 1469 R =	587.4C 729.53 1856.CC
7		1 C.43 2 2 1 1 67.0C 1 1 8 C.C1 1		ο 	272°C 1 1 2 2.00 1	C122	C387 4 P = 254°CC 5 = 15 C•C7 R =	58.50 100.73 247.00
	1 2,39 11 2 2 5 CC 1 3 - 72 1	1 2-17 16 1 1 352C.CC 1	1 C.43 2 2 1 1 1575.CC 1 C C.29 1	ۍ د د د	ပ ပ ပ	1.3C 53.6C I 3 552.6C I C 557 I	6.3C 29 P = 28594.CC 5 = 2C 5.3 R =	586.CC 1796.61 E588.CC
4	1 C-22 1 1 1 1 2 C-2C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.22 1 1 4cc6.cc 1 1 C.74	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	ນ ວິນ ເ	0 °0 °	ວ ເຄື່	C:43 2 W = 5C66.CC S & 7 C:54 R R	2533.CC 1473.CC 2546.CC
	14.78 68 134555.00 91 24.99 P = 1979.34 S = 2421.96 R = 10682.00	23.04 106 89043.00 337 16.53 P = 840.03 S = 1359.01 R = 7553.00	22.61 104 151053.CC 22 28.05 W = 1452.43 S = 1993.22 R = 17821.CC	4.78 22 17755.CC 143 3.3C F = 8C7.C5 S = 861.C4 R = 357C.CC	5.25 43 75466.CC 23 14.76 W = 1848.05 S = 2C31.27 R = 1C381.0C	25343 117 66616460 24 12337 F = 56538 S = 653360 R = 6151300	100.00 460 538530.00 640 100.00 W = 1170.72 S = 1759.60 R = 1755.00	

CRESS-IDEULATION FOR TITLE I FISCAL REPORTS CATA

4 - B9

TABLE NC.

5 to 10 to 1	67 C	7CE0.29 16587.62 1C3E75.CC	7742.7C 17664.CC 191075.CC	6357.24 7471.85 37462.CC	5362.85 17472.56 141203.00	122C4.84 28524.C7 422597.CC	2611.61 2237.17 8786.CC	6153.C2 1C21C.16 43641.CC	7648.25 13688.C1 77544.CC
GRANC CCLNT GRANC PISSES GRANC TCTAL GRANC PEAN	200	4:05 41 W = 250252.00 S = 2 3:43 R =	28:46 288 W = 2225858.CC S = 7 26:36 R =	7:71 78 M = 495865.CC 5 = 6 5:86 R =	6.23 63 P = 339122.CC S = 1 4.C1 R =	31342 318 P = 3881140.00 S = 11 45.69 R =	2.77 28 P = 73125.CC S = 15 C.86 R =	3,26 33 M 2 204370.00 S = 7 2.42 R 3	4.35 44 F = 3.36523.0C S = C = 3.58 R = E
	9	6359 6 1 4074230 6 1 C 6346 I	4.C5 41 I 2165594CC I 2 2456 I	1,09 11 1 69265400 1 3 6462 1	C.20 2 2 C.3C I	3,56 36 36 3 340323.CC 1	6256.EC 1 EC C.C7 1	C459 6 262184CC C C431	C:75 8 21615;CC C:337
E ECLLARS	<b>u</b> n	C.4C 4 1 4 5 4 5 4 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	2.57 26 1 462932.CC 4 C 5.47 E	C.4C 4 1 2832.CC 1 C.23 E	6.1C 1 1 4848.CC 1 1 C C.C6 I	1.36 14 E 618733.CC I C 7.32 I		6.4C 4 1 61468.CC 1 1 C.73 1	6.30 3 63082.CC C C.75
FAL UNITS ARE	7	C.59 6 I 20582.CC I 2 C.24 I	5.63 57 I 243874.CC I 1 2.88 I	1.28 13 1 57615.CC I 2 C.68 I	C.79 8 I 27687.CC I C C.33 I	3.26 33 I 152336.CC I 1 1.8C I	C.3C 3 I 3681.CC I 1 C.C4 I	C.3C 3 I 16183.CC I 2 C.12 I	C.1C 1 I 22375.CO I C C C.C3 I
P - INSTRUCT-TCTAL Pe ochn	m	C.1C 1 1 2 208C.CC 1 C C.02 E	3.46 35 1 347207.CC I 1 4.11 I	1.28 13 I 94263.CC I C 1.11 I	0.1C 1 1 4803.CO 1 C.06	5.43 55 I 685653.CC I 1 8.11 I	1 °0 °0		0.75 8 I 18216.60 I C C.22 I
VARIABLE IS TCT EXP - Y PAJCR PRCJECT TYPE	8	1.58 2C 1 45568.CC 1 C C.54 I	10.77 109 1 549356.00 1 1 6.50 1	2.47 25 I 117166.0C I C 1.39 I	4.35 44 I 11526C.CC I	11.C7 112 I 682154.CC I 5 8.C7 I	2.37 24 I 63148.CC I 14 C.75 I	1.68 17 I 31465.0C I 4 C.37 I	1.15 12 1 27153.00 1 0 0.32 1
HE TABULATEC VAR Tate acress by P		C.40 4 1 132377.00 1	1.58 2C 1 4CSS7C.CC I 1 4.85 I	1.19 12 12 1 1 129198.CC I	C.65 7 I 178C64.CG I 1 C 2.11 I	6.72 68	• • • • • • • • • • • • • • • • • • •	1 58°0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1.19 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1



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4 0	C.4C 4 1 5111.CC 1 C C.06 I	0.55 6 1 5C83.0C I 7 C.11 I	760C.CO I I 760C.CO I 0	5779.CC I 5 0.C7 I		C31C 1 I 31144CC I C C364 I	1.3e 14 P = 30687.CC S = 12 C.36 R =	2191.93 2071.85 73 <b>56.</b> 00
<u>.</u>	C.10 1 I 1C313.CC I	0.4C 4 1 7205.0C 1 1 C.C9 I	C.59 6 I 24888.CO I 1 0.29 I	C.69 7 I 22156.CC I 1 0.26 I	E.2C 2 I 18756.CC I	C149 5 1 1 CCE1CC 1 C C119 1	2.47 25 M = 99370.CC S = 5 1317 R =	3974.8C 2552.73 12265.CC
! .	C.10 1 I 1522.CC I	C.59 6 1 245C1.0C 1 3 C.29 1	.0 .0	C.1C 1 1 2 224.CC 1 4 0.C3 1	E.1C 1 I 12915.CC I 6 0.15 I	14376166 I 6 C117 I	1.19 12 P = 55932.CG S = 13 C466 R =	4661.CC 3098.25 12327.CC
! .:	C.10 1 I 232C1.CC I C C.27 I	0.59 10 1 39218.CC 1	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	C.4C 4 1 10C29.CC 1 C C.12 1	C.2C 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	C120 2 1 66574CC I C 65C8 I	1198	5338.16 5485.C3 22458.CC
<u> </u>	1,68 17 I 157346.CC 1	1.19 12 12 39875.00 3 C.47	0.2C 2 2 2 7242.CG 1 C 0.09 1	C.3C 3 423C.CC 1	C.2C 2 1 12141.CC 14 1	C34C 4 4 66543CC I 2 C3C7 I	3,95 40 P = 266892.CC S = 9 3416 R =	6672.3C 85C9.15 36358.CC
ن	247C2.00 C C.25	C.2C 2 2 24144.CC C.29	0.10 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0	6.30 3 4186.00 0.05	0 0 3		C.89 9 P E 53332.CC S E C C.63 R E	5925.7E 6442.C4 385C2+CC
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<u></u>	1.82 4 I 13191.C0 I 17 3.9C I	4.09 9 18542.06 102 5.48	5.51 13 6908.00 23 2.04	1.82 4 2552.CC 54 0.75	3.16 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3118 7 5970.166 36 1.186	261CC 54 F = 59253.CC S = 17350 R = 1	1346.66 1853.17 8942.CC
<u>.</u> 	C.51 2 I 3354.CC I 11 C.99 I	1.36 3 1881.00 22 C.56	1.36 3 1891.00 1C C.56	1.82 4 40500 11 0.12	1.36 3 1 1955.CC 1	0145 1 18681CC 13 6156	7127 16 M = 11425.CG 5 = 68 2137 R =	714.6C 852.65 3156.CC
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<u>-</u>	2.27 5 1 30474.00 1 7 9.00 1	1.82 4 1235.CC 8 C.39	2.27 5 1833.CC 3 0.54		1.36 3 8376.CC	6145 1 516166 7 6315	I 6:18 18 P = I 62528.CC S = I 26 R E	2362.67 4596.44 21153.CC

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	C345 1 P = 155C.CC 5 = 25 C346 R =	3,64 8 P E 23906.00 S # 22 7106 R #	6.36 14 P = 41897.06 S = 11 12.37 R =	# # # # # # # # # # # # # # # # # # #	3.64 8 P = 3559.CC S = 41 1.18 R =	# # # 2 '/A 62. 0 .0 .0 0 .0 .0	100.00 220 228667400 880 100:00 8 4 2502-28 8 4 2502-28
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TABLE NC.

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		C.26 1 I 414.CC I 4 C.11, I		C.26 1 I 5C.CC I 4 C.C1 I		5.CC 19 12C83.CC 146 3.17 F = 635.95 S = 631.28 R = 2732.CO
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219 681 108633.CC 456304 11723.CC 45**6.7**4 854.92 4065.00 441.20 443.30 1055.00 764.54 1578.62 6932.00 473.21 690.80 4027.00 \$8.64 24C.CC 200.14 126.83 445.00 424.20 541.26 1421.00 1883.14 21718.CC 226.52 621.31 25474 27555.CC 25.CC 2121.06 GRANC GRANC GRANC GRANC granc granc 16156 2:28 26155 3.38 1.83 3:2C 2,28 38 34 13 7525.CC 51:3 6153 **C3:3** 6116 6:98 EllCC 2300 627106 175.1CC 1612 JCC 1337 2174 1137 1513 เขา 52 37 5.03 5466.CC 15422.CC 1100.00 140.00 LNITS ARE CCELARS .37 2.2€ C.46 6.46 4.87 442.CC 42C.CC 2.28 C.46 52 -CPERATICN-TCTAL 2.60 6.26 C. 41 1.83 ACRESS BY PAJER PREJECT TYPE BENN 7.76 1.83 2.74 C.46 39 σ, TCT EXP 1.25 8 1.82 7.67 C.41 917.00 10.61 1355.00 1147.CC 14.16 11521, SI 3.65 1.83 1.83 1.37 5.C2 16.3 100 43 ABULATEC VARIABLE .56 24 10373.CC 46 9.55 632.CC C.58 160.CC C.15 6.97 1.57 5.48 3272.00 1057.00 ္ပင္ 2.28 C.46 95.3 1.83 S THE 1

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•	18.38 25 175615.00 134 52.70 F = 7024.60 S = 10246.82 R = 45700.00	38.24 52 4856C.CC 351 14.57 W = 533.85 S = 1022.55 R = 5317.CC	6.62 9 14877.00 117 4.46 1 = 1653.00 S = 1285.92 R = 2874.00	10.29 14 16494.CC 151 4.95 F = 1178.14 S = 1472.99 R = 4974.CC	1C.25 14 435C7.CC 52 13.17 8 ± 3136.21 8 ± 14287.CC	16318 22 33865400 119 16314 8 = 1526477 8 = 5266406	100.00 136 233262.00 564 100.00 F = 2450.46 S = 5201.10 R = 45746.00	

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	2.15 17 1 64159.0C 1 4 1.61 1	11.C1 87 1 1 188155.CC 1 1 24 4.73 1	3.42 27 I 47534.CC I 9 1.21 I	5.44 43 I 134571.0C I 15 3.38 I	2.78 22 1 622233.CC 1 4 15.65 1	3:52 21 E 5605300 I	28:73 227 F ± 1113155.CC S ± 68 27:55 R ± 2	49C3.77 19487.2C 266875.CC
	1.01 8 1 40720.00 1 5 1.02 1	2.28 18 1 52877.0C 1 7 1.33 1	1.01 8 1 16070, CC 1 5 0.4C 1	1.65 13 I 2418C.CC I 2 C.61 I	C.51 4 I 71427.CC I C 1.80 I	195723CC E I 195723CC I E C 155 I	7122 57 P = 224647.66 S = 27 5165 R =	2544.6E 7302.1C \$6153.CC
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<u> </u>	6.C8 48 744264.CC 22 18.72	1 11.14 88 1 1 3015C3.CC 1 29 7.58 1	4.43 35 I 66573.CC I 21 1.67 I	3.54 28 I 1C776.CC I 6 2.53 I	1.35 11 I 430606.00 I	4,18 32 I 1125651CC [	243 P = 7.CC S = 44.16 R =	7227.6C 24158.53 258CC4.CC
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1.27   1C   1.35   11   0.13   1   0.63   5   6.13   1   0.55   4   4.05   32   8   2009   1   39261CC   93113.CC   5   4419   1   2.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   1   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.1	21	C.13 1 7C773.CC C 1.78	135	. ° °	C.25 2 1 1 2 3526.0C 1 2 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.25 21108.00 6 0.5	344106	165 126582.CC S = 6 3118 R =	9737.15 18123.C3 7C265.CC
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13.54 1C7 41.14 325 1C.13 8C 15.7C 124 6.£E 52 12451 1C2 35756.CC 35.64 31C 1CC.CC 35.64 31C 1CC.CC 35.64 3.52 41 8.78 14 3C.C4 39 5.64 31C 1CC.CC 1C.CC 35.64 31C 1CC.CC 35.64 31C.CC 35.64 31C 1CC.CC 35.64 31C.CC 35.64 31C.CC 35.64 31C.CC 36.6535.CC 3771.1	*	613		1 0.13 1 1 212.C0 1 C C.C1	253		73 73 0	351 4 P S E555.CC S S C 222 R S	2148.75 1516.56 3855.CC
	_	13.54	41.14 933 118 8 # 8	10.13 1401 46 8 # #	15.7C 124 349275.CC 41 8.78 F = 2816.7 S = 4696.5 R = 3C592.0	6.56 1154638.CC 14 3C.C4 ± 22972.8 ± 47668.C ± 2669C2.0	12.151 224328.cC 39 5.64 * 2155.12 * 2433.2	51C 75C 3576746.CC 31C 1CC.CC = 5C33.E = 17571.1	

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TABLE NC.

1625491CC 36C341C 57C1452 58C264CO 1757.C5 1562.4E 6453.CC 7727.67 42611.42 37655.CC 23.33 11.75 6422.42 15697.20 58026.00 582.CC C. C. 425.CC 4C4.CC 8C8.CC မှ မှ မ 000 TCTAL PEAN STC1 DEV. 46426.CE 392 11 19768.CC £ 9 ? 3 E58.CC 33.69.76 37.65.00 GRANC 6115 2.08 25:33 12.5C 263 6125 4117 4:17 6C5.6C 0.33 Ü UNITS ARE CCRLARS S 6.25 Ü ö 2.08 - TCTAL TCTAL CTHER EXP CRCSS BY MAJCR PRCJECT TYPE DEWN 6 5.82 4.15 C.83 508.CC 1621 169 ULATEC VARIABLE IS ~ 16.67 5445.CC 9 2.58 582°CC C.54 833°CC C•46 14296.CC E2C.CC ••• ••• ្ងះ æ æ æ THE TAB STATE

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	3555.67 2482.6C 6C81.EC	3976.82 3976.82 5275.CC	1245.CC C. C.	655.CC C.	1453.75 1227.4E 2763.CC	36CC.CC C.	
	6:25 3 P = 10755.66 5 = 23 5.52 R =	6.25 3 P ± 15024.06 S ± 27 E 123 R ±	2.55 1245.CC S = 24 C168 R =	2;C8 1 W = 855.EC 5 = 18 C.47 R =	8.23 4 F = 5815.CC S = 45 2.19 R =	2.Ce 1 P = 36CC.CG S = 8	1CC:CC 4E 1E2545.CC 1C52 1CC4CC N # 3803.1C S # 9701.52 R # 58C26.CC
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148LE NC. 4 - B22 CRESS-TABLLATION FOR TITLE I FISCAL REPORTS CATA 176 924 176400 1300 03 ... ... ... ... 1.CC 0.0 1.00 1.CC C.C. 45°CC 27384 1 GRANC 277 3.58 58.52 27.84 3592 5:11 36 346 34 2.00 2.10 1.14 8 °CC 4 .55 6125 1:14 C • 5 7 7.CC 3.58 6.CC 1.00 LNITS ARE ERCJECTS C.57 3.41 3.6 13 5.CC ... 2.84 1.cc 6.57 1.00 1.cc 0.57 3.CC 1.7C 1.CC 0.57 1.00 C.57 1.70 C.57 C.57 2.84 THE TABLLATEC VARIABLE IS FRCJ USING CVER 10C PCT 6.CC 3.41 3.00 ACRESS BY MAJER PREJECT TYPE DENN 6 6.0C 3.41 2C.CC 11.36 18°CC 16°23 10°23 8.0C 4.55 2.CC 1.14 7.cc 3.58 4.CC 2.27 1.14 4.55 11.36 2.27 3.56 10 15 2.CC 1.14 3.cc 1.7c 11 11.CC 6.25 1.cc 1.cc 0.57 1.CC C.57 . . 23 ပ ~ STATE 4



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All fiscal data concerning project types excludes multiple projects that were reported in one combined fiscal report.

556 ± 1.556.00		2 F # 1.CC 5 # 0.	5 F F 1.CC 5 F C.	6 * * 1.CC 5 * C.	5 F # 1.CC 5 F C.	1 F # 1.CC S = C.	15 K H L.CC S R C.	15 P = 1.CC C S = C. 52 R = C.	28 Pr st 1.00 C S st C.
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± 12	FE TABULATEC Tate acress E	A.	VARIABLE I Y pajer pr	IS PRCJ L	LSING 81- TYPE ECHA	81-90 PCT ha	<del>-</del>	LNITS ARE	E FREJECTS	CTS			GRANI GRANI GRANI GRANI	CCLNI P155E D1CTAL		13C 57C 13C 5CC
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CRCSS-TABULATION FOR TITLE I FISCAL REPORTS CATA

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	1.06 S = 25 C17 R =	3108 4 P ± 4.CC S ± 26 3168 R ±	1154 2 P = 2.CC S = 23 1164 R =	2331 3 K = 3.00 S = 16 2331 R =	4:62 6 F ± 6.00 S = 4362 R =	1.54 2.CC S = 7 1.554 R =	100:00 130 130.00 970 100:00 P # 1.00 S # 0.
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	. C.	» ن ن	رد. ئ 8	2. T	C.77		20 M H H H H
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4
NC.
TABLE

69 1631 1631 1400 1400 1531 1631

THE TABULATE	EC VARI	<b>S1</b>	PRCJ USING 71-80 PCT	UNITS ARE	E REJECTS			
STATE ACRESS	<b>&amp;</b>	MAJCR PRCJECT T	TYPE DCWA	4	<b>U</b> N	w	GRANC PEAN GRANC STC: DEV. # GRANC RANGE #	
0 5 I		1.45 1.CC 19 1.45			6. C. 1		1345 1 P ± 1.00 5 E   42   1345 R =	1.CC C. 0.
1 2.50 2.1 1 15 2.4 1 1 15 2.4 1 1 15 2.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.CC   2.9C   I	4.35 3.CC	I 1.45 1 I 1.45 1.00 I 35 1.45	8.7C 6	2.5C 2 1 2.5C 1 24 2.50 1	1345 13CE 42 1345	21.74 15 W = 15 W = 15.06 S = 12.06 S = 12.06 S = 12.06 R = 12.06	1.6c
1 1.45 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	1.cc 1 1.45 I	4.35 3.0C 22 4.35	1 1.45 1 1 1.45 1.00 1 12 1.45	1 2.9C 2 1 1 2.9C 1 1 2.9C		1345 1 146 13 1345	11159 8 P = 1159 P =	1.60
2 5 1 2 5 1 1 2 5 1	2.CC   2.5C   1.5C   1.	4.35 3.0C 42 4.35	0.0	ີ ວ ວິ 8 1	6. 0. 0. 1	°9 °2 °0	7.25 5 P = 5.00 S = 1.25 R = 1	1.60
I 11.59 B I 62 I	6 I 8 CC I 11.55 I	4.35 3.CC 114 4.35	1 2.9C 2 1 2.9C 1 1 54 2.9C	1 1.45 1.0C 1 33 1.45	2.5C 2.CC	5.8C 4.CC 34 5.8C	1 28.55 20 P = 1 20.50 S = 1 30.9 20.50 R = 1	1.66
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	0	1.45 1.CC 2C 1.45	ວ • ວ ວ I	ου ο	ິ ວິ ວິ	1345 13CC 5 1345	I 2:5C 2 P * I 2:5C S * I 38 2:5C R * I I I I I I I I I I I I I I I I I I	1.CC 0.0
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	 	1.CC C.	0.00	 	0.00	300	
	1.45 1.CC S # 25 1345 R #	1:45 1 P = 1.46 S = 29 1146 R =	2.9C 2 K = 2.5C S = 2.5C R =	2.5C 2.CC 5 # 17 215C R #	6.00 6 W # 6.00 S # 43 6.370 R #	6. 6. 7. 7. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1CC.CC 65.CC 1C31 1CC.CC 8 4 1.CC.CC 8 4 C.
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	1.Cc 1.45	ن ئ	ပ • ပ	ပ	2°C 2°C 2°8c	<b>.</b>	17.00 24.64 1.00 0.00
	1.45	ن			2.50	ٿ	24.64 142 8 = 8
	5	20	=======================================	7	<u> </u>	71	

TABLE NC. 4 - B26

36 1064 36.00 1.00 0.00

LAITS ARE FREJECTS CRCSS-IABLLATIEN FOR TITLE I FISCAL REFORTS CATA THE TABULATEC VARIABLE IS PRCJ USING 61-7C PCT STATE ACRESS BY MAJER FREJECT TYPE BEIN

~... ... 1.00 1.CC C. 1.CC C. 1.00 333 333 666 S 2.78 GRANC GRANC GRANC GRANC GRANC 2.78 3C.56 e . 33 41.67 584 15:44 7300 3251 2.7. 15:44 2.78 3.CC 8.23 ď٦ E - 33 Ę 2.78 2.78 (1) (1) ပ 2.78 55 2.78 N 3.78 £ • 33 115 37 16.67 42 105 25 4.CC 11.11 11.11 66



	:::	 	 	<b>់</b> ់ ំ	1.CC 0.		
	C. C. S. T. T. S. C. S. T. T. S. S. S. T. S. S. S. T. S.	5.56 2.00 S # 28 5.56 R #	5.56 2.CC S = 2.56 R =	C. C. E. E. E. E. S. E. S. E. C. R. E.	2.78 1.CC 5 = 48		1CCJCC 36.0C 1C64 1CCJCC 8 * 1.CC 8 * C.
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10:00 27:76 27:76 1.06 6:
		ى ن	2.78 8	3	8. S.	j	27 - 78 131 14 15 = 18
	ပ • ပ	o • •	ပ • ပ	°°°		• • •	4.cc 11.11 1.cc 1.cc c.
		. "	; ~	٠	j "	ن	11.11 62 8
	ິ່ງ <b>•</b>	1.CC 2.78	ن ئ	٠ ئ	ن ئ	:	2°CC 5°56 1°CC
	۲.	2.78	ۍ د	. 4	, S	٠ س	5.56 163 8 = 8
	ပ • ပ	1.CC 2.78	ن ئ	ن ئ	္ပံ	;;	2.03. 8.33 1.00 0.1
1		2.78	°	°°	° ° °	° °	7 S S S S S S S S S S S S S S S S S S S
	ິ ູີ	ນ • ນ	1.CC 2.7E	ນ • ນ	ن ئ ئ	ن • ن	13°CC 36°11 1°CC 0°C
I			2.78 1 8	10	15	ر. 2	36.11 43C 8 = 8 =
****	ن ن ئ	ນ • ນ	ິ ວິ	ນ • ນ	ນ • ນ	ິ	4.00 11.11 1.00 0.00
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	<b>o</b>	21	=======================================	12	2	4	

			 	1.CC C.	 	<b>់</b> ដំបំ	) · · · · · · · · · · · · · · · · · · ·		3	0000
	GRANC CCLNI GRANC PISSES * GRANC ICTAL * GRANC PEAN *		2:78 1 P = 1.6C S = 42 2:78 R =	36.11 13 P = 13.CC S = 262 36:11 R =	2.78 1.CC S = 83 2.78 R =	64 C. A. H.	25.00 9 M = 9.60 S ± 9.60 S ± 25.00 M =	6. C. R.	2:78 1 P = 1 C S = 25 C 2:78 R =	2.78 1.CC S ± 43 2.78 R =
4 - 827		•	6 C.	8-23 3-3 I 2-00 I 40 8-33 I	24 C. 1	C. C. C. I				
TABLE NC.	FRC J	r.		2.78 1 I I I I I I I I I I I I I I I I I I		C. C. C. I	2.7E 1 E 1 E 1 E 1 E 1 E 1 E 1 E 1 E 1 E 1		2.78 1 1 1 1 4 4 2.78 1	C. C. 1
	LNITS ARE	4		C. C. C. I	C. C. C. I					
FISCAL REPCRTS CATA	LSING 51-6C PCT TYPE CCMN	3	.0 .0	5.56 2 1 34 5.56 1	C. C. 1		2.78 1 1 1 1 2 2 2 2 3 1 1 2 1 1 2 2 2 2 3 1 1 1 1	C. C. I	.0 .0 .0	
_	FRCJ JECT 1	(V	; ; ; ; ; ;	16.67 6 1 6.00 1 105 16.67 I	C. C. 1	.0 .0 .0 .0 .0 .0	6.33 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		C. C. C. I	C. C. I
CRCSS-TABLLATICN FCR TITLE	TFE TABULATEC VARI State acrcss by pa	-	2.78 1 I 1.CC 1 3 2.78 I	2.78 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.78 1 I I I I I I I I I I I I I I I I I I		11.11 4.CC 1 66 11.11 1			2.78 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CRCS	THE STA		<u>.</u>	<u> </u>	<u>-</u>	4	<u> </u>	<b>.</b>	~	*

	0.00 0.00		 	ပ်င်ပ	1.00 0.00	ပံပံပ	
	5.56 2.CC 5 # 2.56 R #	5:56 2.CC 5 # \$ 2.CC 5 # \$ 5.56 # #	5.56 2.CC 5 # 5.56 A #	7 C. C. R. R. 19 C. A. R. 19 C. A	4 P = 4.CC S = 45 11.11 R =		100,00 36,00 1064 100,00 P = 1,00 S = 0,0
I +	:3		33	333	1 1 1 1 1 2 1 2 1 2 1 2 1 1 1 1 1 1 1 1		4.2CC 11.311 1.CG C.
	 	u۱ ن	ີວ		23.78	ن	11011 1201
.]	0 .0	0 0 0 0	1.CC 1 2.78 E	0 .0	0 .0	0	4.cc 11.11 1.6c c.
	•	ů	2°-46	ر. د.	٠ •	· ·	11.11 8 # 62
	3.3	.;	ິ • ວ	ິ. ວ	ິ. ເ	ပ ့ပ်	
		် မ	ت ت	٠, ٠	R	ر. ع	C. 165
I cocoo			0	.0		0.0	3.00 8.33 8.33 1.00
	.5	. ~	່ ບ	ပ	° °		20 CS - 13 H H H CS - 13 H H H
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.CC 1 1 1 2.78 1 5.78 1				;;	11.00 30.56 1.00
	2.78	2.78	5	) (C.		; ;	2
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 . C . I . I . I . I . I . I . I . I . I	1.cc   2.78	3	3 · CC 8 · 32		14.00 38.85 1.00 0.00
•	2.78	2.78	2.78 C	- - -	H 6.23	· · · · · · · · · · · · · · · · · · ·	36 . 85 145 8 # # 8
•	115	2	=======================================	2	2	4	

## **TABLE NO. 4 - B28**

## TITLE I FISCAL REPORTS DATA SUMMARY TABLE - PROJECTS USING 0-50 PERCENT

GRAND COUNT 57
GRAND MISSES 1043

## STATE ACROSS BY PROJECT TYPE DOWN

## UNITS ARE PROJECTS

	1	2	3	4	5	6	
1	0	2	0	0	2	1	5
2	0	6	4	0	0	1	11
3	1	2	Q	2	0	1	6
4	0	4	0	0	1	0	5
5	3	2	1	1.	0	1	8
6	C	5	0	0	0	0	5
7	0	4	0	1	1	0	6
8	0	0	0	0	0	0	0
9	1	0	0	0	0	0	1
10	0	0	2	1	2	0	5
11	0	1	0	0	0	2	3
12	0	0	0	1	0	0	1
13	0	0	0	0	0	0	0
14	0	0	0	1	0	0	1
,	. 5	26	7	7	6	6	57

DATA
REPORTS DATA
ISCAL R
TITLE I F
FOR TI
<b>ABULATION</b>
CROSS-TAB
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2055	SS-TABULATION FOR	R TITLE I FISCAL	L REPORTS DATA		TABLE NO.	4 - 829		
THE	TABULATED VARIABLE	IS AMT	EXPENDED - SUMMER	UNITS ARE	E DOLLARS			263
STATE	ACROSS BY	MAJOR PROJECT TY	TYPE DOWN					4477465.00
. •	-	7	е.	•	sn.	. 9	RANGE	2 2
<u> </u>	0 0 0	0.76 2 1 3900.00 1 18 0.09 1	0.001	0.0	0.38 1 I 10660.00 I 3 0.24 I	0.00 0 I	1.14 3 M = 14560.00 S = 40 0.33 R =	4853.33 4151.11 9458.00
	3.04 8 I 164837.00 I 13 3.68 I	4.94 13 I 119343.00 I 98 2.67 I	6.84 18 I 349507.00 I 18 7.81 I	3.42 9 1 75729.00 1 49 1.69 1	4.18 11 1 194046.00 I 15 4.33 I	3.80 10 I 62870.00 I	26.24 69 H = 966332.00 S = 226 21.58 R =	14004.81 23940.03 181138.00
	1.52 4 1 49969.00 1	0.38 1 I I 12410.00 I I 24 0.28 I	3.80 10 I 124277.00 I 3 2.78 I	0.38 1 1 37586.00 1 14 0.84 1	0.38 1 1 9972.00 1 3 0.22 1	0.76 2 1 13080.00 1 12 0.29 I	7.22 19 M = 247294.00 S = 65 5.52 R =	13015.47 10461.84 34518.00
<u> </u> 	0.38 1 16865.00 6 0.38	0.001	0.001	0°0°0	0. 0. 1	0° 0° 1	0.38 1 M = 16865.00 S = 63 0.38 R =	16865.0C 0. 0.
<u>-</u>	6.08 16 354456.00 54 7.92	13.31 35 1 506277.00 1 82 11.31	1 14.83 39 I 691273.00 I 17 15.44 I	2.28 6 56892.00 28 1.27	3.80 10 I 887223.00 I 4 19.82 I	3.04 8 1 72710.00 1 30 1.62	43.35 114 M = 2568831.00 S = 215 57.37 R =	22533.61 36879.05 238923.00
	0 0 0	1.52 4 47627.00 34 1.06	0.00	0 0 0	0 0 0	0° 0 1 0°	1.52 4 M = 47627.00 S = 39 1.05 R =	11906.75 13908.27 33414.00
	0.38 1 7751.00 2 0.17	1 0.76 2 1 8788.00 1 19 0.20	0 0 0	0°0°	1 C.76 2 1 47253.00 1 3 1.06 1	0 0 0	1.90 5 M = 63792.00 /S = 35 1.42 R =	12758.40 16600.45 43943.00
<u>-</u>	2.66 7 76402.00 5 1.71	1 2.28 6 1 17624.00 1 6 0.39	2.28 6 1 20036.00 1 2 0.45	0.0.0	3 0.	0.76 2 14871.00 6 0.33	7.98 21 M = 128933.00 S = 1	6139.67 6519.38 30030.0C
<b>-</b>								



0.			[	[]	I	I			
0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0		0.0	3 0.	968	0°.	• • • • • • • • • • • • • • • • • • •	0.	1 M = 968.00 S E C.29 R =	0
10		2 0.	197	952	0.8	3 0.	5 0.	4749.00 S = 0.55 R =	787
1		0.0	0 0	000	. 666	38 25587 0	198	3 M = 784.00 S = 0.87 R =	040
1.56		0.	•0 0	•0 0	0.0	921	2 0.	1 M = 921.00 S = 0.91 R =	9
1.14   3   0.76   2   0.		542	796	460	0°.	369.	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	14 M = 167.00 S = 5.36 R =	1900
17.87 47 26.24 69 29.66 78 6.46 17 11.03 29 8.75 23 100.0 695203.00 1235031.00 164729.00 447 11.03 29 8.75 23 100.0 447 26.24 69 29.66 78 6.46 148 4.07 37 27.58 118 3.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 837 83.68 838 837 83.68 838 838 838 838 838 838 838 838 838 8	2	381	261	0.0.	3 0.	0 0	0 0	5 M = 5 M = 1.47 R =	960
		117.8	26.24 770 374 8 = S	29.6 1122 1122 1122 1133	6.46 182206. 148 4 1 = 1071 S = 1255 R = 4138	11.03 123 37 37 8 = 8	8.75 164 118 = =	00•C	

TABLE NO. 4 - 830

THE TABULATED VARIABLE IS GPCT EXPENDED - SUMMER CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

UNITS ARE (PERCENT)

STATE ACROSS BY MAJOR PROJECT TYPE DOWN

•								
9	0.0	0.29	0.06	0	0.34 1.62	0 .0	0.0	0.07
	•	.0	1	0 .	0 1 38	.0	9	0
	0.05	0.90	0.05	0 00	0 4•12 19•82	0.0	0.22	0.0
		.0 26	<b>.</b>	: -	14	• •	0.	° 0
	0.0	0 0.35 1.69	0 0.17 0.84	0.0	0 0.26 1.27	° <b>°</b>	0 •0	0.0
4	<b>.</b> 0	0. 58	0.	0	34	. 4	0.	0.
	0 00	0 1.62 7.81	0 0.58 2.78	, °°	3.21 15.44	0.0	0.0	0.09
6	0.	0 <b>.</b> 36	13	0.	0° 56	0	• 0	8
	0.02	0.55 1	0.06	0 00	2.35 11.31	0.22	0.04	0.08
2	0.	0.	0.	0.	0.	96	0.	0.
	0 0	0.76 3.68	0.23	0.08 0.38	0 1.64 7.92	0.0	0.04 0.17	0.35
7	0 *	21	0.	0 2	0. 1	0	.0	0. 1 12
* *	<b>~</b>	~	60	•	•	9	~	<b>co</b>

CROSS-TABULATION FOR TITLF I FISCAL REPORTS DATA

TABLE NO. 4 - 830

		!	0	0	0
	° • •	0.01 0.03	• • • • • • • • • • • • • • • • • • •	.0	.0
•	0.	•	0.	0	0
0.0	0.0	0.12 0.57	0.19	0.09	0 .0
· 0	ع	. <b>1</b>	c.	ۍ ع	0
0 .0	0.0	0.06	0 0 0	0 .0	°°°
0.	0	0.0	.0	0.	0.
0.06	0.10	0.0	0.0	0.05	0 0
0.	.0	• 0	•	0.	0.
	0.02 1	0.0	0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.15
0.	.0	•	0.0	0.	0.
.0	0.0	.0	.0	0 1 0 89 1 4.28 1	0.15
.0	.0	.0	.0	0.	0 0
<u> </u>		<u> </u>	<u> </u>	<u> </u>	*

233 30

GRAND COUNT GRAND PISSES

UNITS ARE (\$/PUPIL)

8

THE TABULATED VARIABLE IS AVG PROJ'S PPE - SUMMER CHUSS-INDULATION FUR ITTER I FISCAL ACTURES UNIN

STATE ACROSS BY MAJOR PROJECT TYPE DOWN

9	0.0	3.43 8 I 133.09 I 2 1.26 I	0.86 2 1 119.40 I 0 1.13 I	0 0 0	3.00 7 1 1 158.44 1 1 1 1 1 1 1 1 1	0 0 0	• 0 • 0 0 I	0.86 2 1 162.73 1 0 1.54 I
5	C.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.43 8 I 163.81 I 3 1.55 I	C.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 °0 0	4.29 10 I 899.93 I 0 8.52 I	0 0 0	C.86 2 1 1 0 334.46 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0
4	0 0 0	3.00 7 I 133.38 I 2 1.26 I	0.43 1 1 326.83 1 0 0 3.10 1	0 0 0	1.72 4 1 150.84 2 1.43	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0 000	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°
m	0 0	7.30 17 1 205.97 1 1 1.95 1	4.29 10 I 189.86 I 0 1.80 I	0 0	15.45 36 1 197.82 1 3 1.87	0 0	0 0 0	2.58 6 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2	0.43 1 1 42.93 1 1 1 0.41 1	5.58 13 I 159.86 I 0 1.51 I	0.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 •0 ·0	14.16 33 I 205.04 I 2 1.94 I	1.72 4 I 759.71 I 0 7.20 I	0.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.15 5 1 197.28 1 1 1.87 1
		1 3.43 8 1 1 1 2 2 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1.29 3 1 1 1.52 1 1 1 1.52 1 1		1 6.01 14 I 1 6.01 14 I 1 2 1.18 I		1 0.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2.58 6 1 1 134.22 1 1 1 1.27 1

3 169.80 1.61 115.38 0.43 1 1 0.86 2.23 1 1.38 1 0.86 2.80 1 1.38 1 0.00 2.80 1.29 3.1 158.36 I 0 1.50 I 2422:31

ERIC **
*Full fleat Provided by ERIC

**B32** 

4

TABLE NO.

530 570 3987074.00 7522.78 12710.70 11754.73 19328.92 129945.00 15105.46 23161.30 76445.00 5795.40 8809.28 45679.00 7567.52 11484.75 80984.00 5041.22 6392.85 33813.00 7165.97 9729.74 55842.00 3594.67 3365.56 18536.00 5341.95 4448.57 19064.00 DEV. COUNT M1SSES TOTAL STD. C 2.45 13 196371.00 31 4.93 MEAN 3.63 280. 4.15 22 117523.00 21 2.95 28.66 4.60 151 2 22.08 117 1375304.00 212 34.49 9.62 51 183328.00 13 4.60 90. 6.60 250809. 28.49 1142695. 136113. 13 144885 GRAND GRAND GRAND GRAND GRAND GRAND 5.09 30725.00 30725.00 12128.00 0 0.30 22 .00 3.28 2.45 13 193607.00 25 4.86 32035.00 1 0.80 3.20 ÷ • 4.15 130647. 21 87597 1.89 2.45 0.38 4.73 0.57 3 38156.00 2 0.96 1.51 8 168746.00 18 1.27 0.19 140630.00 11 3.53 0.38 2 50769.00 2 1.27 58405.00 2 1.46 476.00 ું UNITS ARE DOLLARS 0.19 0.19 .89 10 43625.00 5 1.09 0.94 5 22192.00 0 0.56 11727.00 0 0.29 39 6.96 2411.00 1.13 6 25606.00 2 0.64 0.64 21 .00 3.34 43148.00 7.36 277607. 19 3.96 133282. 13 1.89 0.75 0.19 S/YEAR 14467.00 6 0.36 45913.00 29 1.15 21439.00 53 0.54 0.38 10539.00 ... .. ... ; · BY MAJOR PROJECT TYPE DOWN EXPENDED 1.32 0.57 0.38 18 7.55 40 124060.00 5 3.11 2.64 14 43730.00 7 1.10 0.57 3 12085.Q0 9 0.30 2.26 12 30943.00 8 0.78 10.94 58 385329.00 59 9.66 69 .00.0 2.55 2.65 2.08 11 101652.00 AHT 13~02 389556, 3.40 105796. 20 IS ~ ED VARIABLE 0.19 78278.00 I 00.19 3.00 2.76 .00 2.57 0 0 0.00 . 0 STATE ACROSS • 0 0.38 8499. 7396, 0.38 14058. 3.58 501617, 51 THE TABULAT

ERIC Arul feet Provided by EBIC

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	2825.44 2714.69 8744.00	7491.79 6204.58 22811.00	3668.67 3454.47 11604.00	.5457.27 .3928.96 10545.00	5958.30 :8101.85 33382.00	1004.67 1 403.35 988.00	•••••	
Ann	3.02 16 M = 45207.00 S = 10 1.13 R =	2.64 14 MTE 104885.00 S = 16 2.63 R'=	3.40 18 M = 66036.00 S = 7 1.66 R =	2.08 11 M = 60030.00 S = 8 1.51 R =	5.09 27 M = 160874.00 S = 22 4.03 R =	0.57 3 M = 3014.00 S = 6.0.08 R =	5 074.0 100. 7522 12710	<b>→</b> "
	0.00.0	0.75 4 1- 27136.00 1 1 0.68 1	0.94 5 I 17681.00 I 4 0.44 I	0.38 2 I 13429.00 I 0 0.34 I	0.94 5 I 13896.00 I 1 0.35 I	0.000	14.15 75 570387.00 66 14.31 = 7605.16 = 12739.34	66976
and the second of the second o	0.00	0.38 2 1 25568.00 1 1 0.64 I	0° 0 1 0° 1 1 0° 1	0. 0 I 2 0. I	C.19 1 I 3656.00 I 2 0.09 I	0. 0. I	3.96 21 513426.00 45 12.88 H = 24448.86 H	00°15/89
	0.94 5 1 4399.00 1 2 0:11 1	1 1-13 6 1 47232.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.75 4 1 6752.00 1 1 0.17 1	0.57 9021.00 1 0.23 I	0.94 5 1 1 17241.00 1 0 0.43 1	0.38 2 1 2502.00 I I 0.06 I	22.26 1 646745.01 47 16. H = 5480 S = 8055	K = .02/85.
	0.00.0	0° 0° 7	0°0°0°	.0 0 0	0. 0. 2 0.	0.19 1 512.00 0 0.01	2.83 92870.00 111 2.33 H = 6191.33 S = 3240.76	H
	1.51 8 1 28364.00 1 5 0.71 1	0.38 2 1 4949.00 1 3 0.12 1	1.70 9.1 41603.00 1 0 1.04 1	1.13 6 1 37580.00 1 4 0.94 1	1.89. 10 1 55929.00 1 5 1.40 1	0. 0.1 2 0. 1	49.06 260 1361576.00 183 34.15 M = 5236.83 S = 6662.94	00.00210. *
	0.57 3 1 12444.00 1 1 0.31 I	0. 0. 0 I Z O. I I I I I I I I I I I I I I I I I I	0. 0. 0 I 1 0. I	0. 0. I 1 0. I	1.13 6 1 70152.00 1 12 1.76 1	0° 0 1 3 0° 1 1	41 070.00 20.12 19562.68 27756.91	00°802061 =
<u>,                                    </u>					<u>.</u>	4.	-	-

TABLE NO. 4 - B32

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THE TABULATED VARIABLE IS GPCT EXPENDED - S/YEAR

UNITS ARE (PERCENT)

TABLE NO. 4 - 833

NAO
TYPE DOW
<b>EQUECT</b>
BY MAJOR
87
ACROSS
STATE

9	0.05	0.61 3.28	0.41	0.06	0.90	.0	0.15	0.14
	•	. 6	. 41	.0	38		•	
	0 0.24 1.27	0.68	°°°	0.03 0.19	0.65	0 00	0 0.18 0.96	0.27 1.46
5	<b>.</b> 5	0.	9	0.	. 4	• 0		
	0 0.20 1.08	0 1.29 6.96	0.20	0 0.12 0.64	0.62	0.05	0 0.10 0.56	0.01 0.06
•	8	9.	0.	• <b>0</b>	0. 34	• 0	.0	°°
	0.0	0 0.21 1.15	0.05	0 .0	0 0.10 0.54	0 •0	0.0	0.07
	0.	36	13	0.	.0	. 0	• 0	
	0 0.14 0.78	0 1.81 9.77	0.47	0 0.58 3.11	0 1.79 9.66	0.49	0.20	0.06
8	0.	0.	0.	0.	11.7	0. 38	0.	0.
• • • • • • • • • • • • • • • • • • •	0.04	0.51 2.76	0.03	0.07	2.32 12.57	0.0	0 .0	0.36
1	•	0.	0. E. E. E.	0.	.0		.0	0.
. • "		~	е —	*	·	9	~	<b>*</b>



CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

7				a jug Sier jeur <b>een heel de</b> L	# <b>*** (→   → *** → *</b> * }	n page three hard hard hard hard [
	0.0	0.13 0.68	0.08	0.06 0.34	0.06	°°°
	.0	ပ်	• 0	.0	9	င်
	0.0	0.12	o • o	0 °C	0.02	0.0
	°	O. 3	0.	۲.		
	0.02	0.22 1.18	0.03	0, 04, 0.23	0.08	0.01
	6.	•	0.0	ů.	0.0	O
	0 .0	0.0	0	0	0	0.00
	;	•	•	0	.0	
	C.13 1 C.2 C.1 I	0.02	0.19	0.17	0.26	0
. [	.0 .13		ő	0.0	0.	0
	0.06	0 .0	0.0	0 .0	0.33 6.0	0
	. 0	0.0	•	•	0.	
•	· · · · · · · · · · · · ·		·		- I I I I I I I I I I I I I I I I I I I	<u> </u>

THE TABULATED VARIABLE IS AVG PROJ'S PPE - S/YEAR

ROSS BY MAJOR PROJECT TYPE DOWN

STATE ACI

TABLE NO. 4 - B34

UNITS ARE (\$/PUPIL)

GRAND COUNT

**191** 

218.32 79.89 1:49 125.62 2.60 0.65 0.43 1.08 333.74 329.42 99-0 0.43 2,56 55.79 270.32 215.61 36.65 • C-65. 0.25 0.43 0.25 0.22 0 0 291.84 3.46 136.25 136.25 1.62 51 30 193.88 9 2.30 104.23 185.39 2.20 166.38 1.97 140.02 0.87 3.90 0.87 0.22 6.51 1.52 Ō 31.05 1:85 105.97 1:30 0.43 0.43 33. 244.74 0 65 114.00 1.35 186.24 2.21 0.80 5 57 203.41 39 11 119.34 0 1.41 3.69 0.65 2.39 2.17 14.10 2.60 7.16 12.36 0 Ġ 5 15 123.00 273.70 245.01 245.01 2.90 2 79.98 0.95 1.46 98.95 1.27 106.77 •• •••

ERIC Full Text Provided by ERIC

			I	[]	I	
•	1 0.65 36.12 1 0 0.43	1 1.30 6 1 1 107.45 1 1 2 1.27 1	0 0 0	1 0.65 3 1 1 16.59 1 2 0.20 1	0 0 0	0 0 0
2	0 0 0	1 0.43 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 °0 °0	1 6.65 80 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.43 2 1 228.39 1 0 2.71 1	0.43 2 1 123.47 1 2 1.46 1
	0 0 0	1.95 9 1 1 37.30 1 1 0 0.44 1	0 0	1 0.65 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	1.08 5 1 0 1 0 1 1.09 I
21	0 0 0	1 1.08 5 18 1 1 1 0.83 1	0 0 0	0.65 3 1 1 0 1 0 1 0 1 1 0 1 1 1 1 1 1 1 1 1		0.43 2 2 1 124.85 0 1.48 1
<u>=</u>	1.08 5 1 174.94 1 1 2.07	2.17 10 10 1 10 1 10 1 10 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	76.84 I	0.22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.87 4 1 149.48 1 1.77
4	0 0 0		0.22 1 1 34.13 1 0 0.40 I	0.22 1 1 34.55 1 1 1 0.41 I	0 0 0	0 0 0
•	•	•	•		•	

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DATA
REPORTS
FISCAL
TITLE
FOR
TABULATION FOR
5S-

	S-TARIHATION FOR	R TITLE I FISCAL	L REPORTS DATA		TABLE NO.	4 - 835		
THE	TABULATED VAR.	BLE IS A	ı	UNITS ARE	E DOLLARS			22
STA	ATE ACROSS BY M	MAJOR PROJECT TY	TYPE DOWN				EAN TD.	= 5930088.00 = 25895.58 = 63743.54
	<b>-</b>	8	m	•	ı,	•	RANGE	9831.0
	0.87 2 I 139651.00 I 2 2.35 I I	0.44 1 I I 10099.00 I I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.44 1 I I I I I I I I I I I I I I I I I I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.44 1 I I I I I I I I I I I I I I I I I I	0.87 2 I 36732.00 I 4 0.62 I	3.06 7 M # 207363.00 S # 36 3.50 R #	29623.29 34591.08 105022.00
	2.62 6 I 266218.00 I 15 4.49 I	5.24 12 I 225646.00 I 99 3.81 I	4.37 10 I 90682.00 I 26 1.53 I	3.93 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.06 618004.00 19 19.13.79	3.49 8 1 81454.00 1 35 1.37 I	22.71 52 M = 1587514.00 S = 243 26.77 R =	30529.12 72551.37 505819.00
	3.06 7 I 136797.00 I 6 2.31 I	3.49 8 I 65718.00 I 17 1.11 I	0.44 1 1 3071.00 1 12 0.05 E	1.75 4 1 10597.00 1	1.31 3 I 101760.00 I 1 1.72 I	0.87 2 1 1815.00 1 12 0.93 1	10.92 25 M = 319758.00 S = 59 5.39 R =	12790.32 15605.12 50918.00
	1.75 4 I 179847.00 I 3 3.03 I	0.0.0.45	0.44 1 7426.00 0 0.13	0.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.01	0. 0. .2 0.	2.62 6 M = 198574.00 S = 58 3.35 R =	33095.67 53359.04 145012.00
<u></u>	15.28 35 1 1682400.00	3.49 8 117922.00 1 109 1.99	6.11 14 312637.00 42 5.27	2.62 62273.00 28 1.05	C.44 1 I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.55 15 382272.60 23 6.45	34.50 79 N = 1 2732960.00 S = 1 250 46.09 R =	34593.67 84650.12 718403.00
<b>**</b> • • • • • • • • • • • • • • • • • •	0 0		0 0	0 0 0	0 0 0	0.44 1 8585.00 0 0.14	1 4.80 11 M = 1 66988.00 S = 1 32 1.13 R = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 <b>89.8</b> 2 2619.62 7339.00
<u>й</u> цццц <b>г</b>	0.87 2 173853.00 1 2.93	1 1.75 4 1 17033.00 1 17 0.29	0 0 0	0.00.0	0 0 0 0	0 0 0	I 2.62 6 M = I 190886.00 S = I 34 3.22 R = I	31814.33 39108.27 89187.00
<u> </u>	1.75 4 199869.00 8 3.37	1 0.44 1 1 5936.00 1 11 0.10	0 0 0 1		29299.00 29299.00 2 0.49	0.44 1 10854.00 7 0.18	I 3.06 7 M = I 245958.00 S = I 37 4.15 R = I	35136.86 44076.57 131755.00
=			•	•	,			

					100000000000000000000000000000000000000			
•	0.44 1 390.00 3 0.01	1 1.31 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0°44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0.44 1 I 4518.00 I 0 0.08 I	2.62 6 M = 12353.00 S = 20 0.21 R =	2058.83 1574.95 4128.00
01	0.87 2 1 26611.00 1 0 0.45	1 0.87 2 1 1 3 1779.00 1 1 1 3 0.54 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.18 5 1 1 2.496.00 1 1 2 0.41 1	0.87 2 1 5519.00 1 6 0.09 1	0.44 1 1 3 3 1 4 3 7 • 00 5 3 1 1	0.44 1 1 6921.00 1 4 0.12 1	5.68 13 M = 126763.00 S = 17 2.14 R =	9751.00 9101.45 30925.00
<b></b>	0.44 1 1 2899.06 1 0 0.05			6. 0. 0. 1	0. 0. 1. 0. 1.	1.31 3 1 34032.00 1 6 0.57 I	1.75 4 M = 36931.00 S = 21 0.62 R =	9232.75 4618.02 10806.00
15	1 0.44 1 1 102428.00 1 0 1.73	1 1.31 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0° 0° 1 1 4 0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.44 1 1 2 2 1 9 4 8 . 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0 I 2 0. I I	2.18 5 M = 135003.00 S = 14 2.28 R = 1	27000.60 38465.95 01565.00
13	1 2.18 5 1 52448.00 1 1 13 0.88	1 0.44 1 1 12498.00 1 14 0.21		0.0 6	0°0°0°	2204.00 I I 5 C.C4 I	3.06 7 M = 67150.00 S = 42 1.13 R =	9592.86 7959.12 21773.00
14	0 0 0 0 0 I	1 0 0 0 1 1 2 0.		1 0°44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0 0 0	0.44 1 M = 1947.00 S = 8 0.03 R =	1947.00
	30.57 76 29u3411.00 89 49.97 M = 42334.44 S = 91147.89 R = 719741.00	23.14 53 561449.00 390 9.47 M = 10593.38 S = 11637.98 R = 59643.00	13.97 445459.00 94 7.51 M = 13920.59 S = 22383.11 R = 124962.00	10.48 24 198804.00 141 3.35 M = 8283.50 S = 9056.25 R = 38326.00	6.55 15 1191578.00 51 20.09 M = 79438.53 S = 122177.81 R = 502428.00	15.28 35 569387.00 106 9.60 M = 16268.20 S = 17095.62 R = 75543.00	100.00 229 5930088.00 871 100.00 M = 25895.58 S = 63743.54 R = 719831.00	

TABLE NO. 4 - 836

THE TABULATED VARIABLE IS GPCT EXPENDED - "BOTH"

UNITS ARE (PERCENT)

STATE ACROSS BY MAJOR PROJECT TYPE DOWN

_								
	0.17	0.36 1.37	0.01	0.0	0 1.77 6.45	0.04		0.05
•	.0	.0	0.	0.	38	.0	0	0 8
	0.06	3.80 13.79	0.47	0 .0	0 0.81 2.96	0.0	0.0	0.14
S	. 0	0. 26	9	0.	.0	0	ه ن ن	0 3
	0 00	0 0,49 1.78	0.05 0.18	0 0.05 0.19	0 0.29 1.05	0 •0	0.0	0 00
•	.0	0 58	0.	°0 8	.0 34	•	.0	. 0
	0.03	0.42	0.01	0 0.03 0.13	0 1.45 5.27	0.0	0 0 0	0.0
	.0	0. 36	0.	.0	.0	• 0	• 0	. 0
	0.05 0.17	0 1.05 3.81	0 0.30 1.11	۰ 0 0	0 0.55 1.99	0 0.27 0.98	0 0.08 0.29	0.03
8	0.	0.	0.	ه. و	0.	.0 38	0.	0.
•	0 I 0.65 I 2.35 I	1.24 1	0.63 I	0.83 3.03	0 7.81 28.37	0.0	0 0.81 2.93	0 0.93 3.37
<b>~</b>		1 0. 1 21	1 0. 1 13	.0	0. 1 0. 1 70	0	.0	0. 1 0. 1 12

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Full Text Provided by ERIC

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				I		I		I				I
• 0		0.00	1 0.	0.03 1	•0	0 0	0.	0.01 0.03 0.03 0.03	0	•••	0.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0.		0.12	0.	0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0.	0.11	0. 8	0.03	3	0.15 0	o .v	0 0 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1
0.		0 0.01 0.05	. 6	0.0	•	0 .0	0.	0 .0	0.	0	.0	0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1
•		0 0.48 1.73	.0	0.05 0.18 I	•	0 0	• 0	0 .0	0 2	0.10	٥.	0 .0
0.	_	0.24	0.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.0	0 .0	0.	0 .0	.0	0	• 0	0.01
• ···	8	0 0	° 0	0.0	0.	0.0	0°	0.01	ີ ວ	0 •0	•	0 .0
	)   					<b>1</b>	 	1		<b>-</b>	 	T

- B37 TABLE NO. 4

LATED VARIABLE IS AVG PROJ'S PPE - 'BOTH' CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

UNITS ARE (S/PUPIL)

GRAND COUNT GRAND PISSES

195 34

7.18 1.03 1.03 0.51 3.59 363.69 E 11.81 204.89 248.97 0.51 0.51 3.59 0.51 105.98 1.36 207.97 0.51 162.88 2.09 161.43 2.08 1.44 178.67 6.67 0.51 0.51 8.68 142.65 1.83 138.87 .. 1.03 4.10 3.08 0.51 1 32 239.56 3.08 102.33 237.95 159°09 2.05 232.25 19.84 •••

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STATE ACROSS BY MAJOR PROJECT TYPE DOWN

CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

TABLE NO. 4 - 837

-	]		]			
, <b>_</b>	0.51 8.67 I	1.54 3 1 17.85 1 0 0.23 1	• • • • • • • • • • • • • • • • • • • •	0. 0. 1 1 0. 1	0 0 0	0.51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1111	1.03 2 1 37.17 0 0 0.48 I	1.03 2 I 18.49 I 0 0.24 I	2.56 5 5 1 5 1 0 0 0 0 0 0 1 5 1 1 1 1 1 1 1	1.03 2 2 1 33.46 1 0 0.43 1	0.51 1 1 1 39.20 1 0 0.50 1	0.01
	0.51 1 1 1 5.46 1 0 0.07 1	0 0 0	0 0 0	0 0 0	0 0 0	1.54 31 30.88 1 0 0.40 I
1 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00.1	1.54 3 1 27.17 1 0 0.35 1	0 0	0 0 0	6. 0. 1 0.	0 0
13	2.56 5 1 243.03 1 0 3.13	0.51 1 1 1 249.96 1 0 3.21	0 0 0	0 0 0	°° 0 °°	0.51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4		0 0 0	0 0 0	1 0.51 1 19.47 1 1 1 0 0.25	0 00	0 0 0
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TABLE NO. 4 - 838

GRAND COUNT = 76 GRAND MISSES = 1024 GRAND TOTAL = 623614.00 GRAND MEAN = 8205.45	STC. DEV. = 10283. RANGE = 61864.	10.53 8 M = 3933.13 31465.00 S = 3977.70 35 5.05 R = 12652.00	30.26 23 M = 6812.96 156698.00 S = 7498.16 272 25.13 R = 25131.00	6.58 5 M = 2610.60 13053.00 S = 1292.64 79 2.09 R = 3233.00	7.89 6 M = 3954.67 23728.00 S = 2068.76 58 3.80 R = 6555.00	23.68 18 M = 13680.11 246242.00 S = 16212.39 311 39.49 R = 61103.00	6.58 5 H = 14642.60 73213.00 S = 7714.08 38 11.74 R = 19813.00	2.63 2 M = 4281.50 8563.00 S = 1842.50 38 1.37 R = 3685.00	3.95
	•	2.63 2 1 7116.00 1 4 1.14 I	3.95 3 1 40666.00 1 40 6.52 I	0.001	0. 0. 2 0.	1.32 1 46147.00 37 7.40	0° 0 1 0°	1.32 1 6124.00 5 0.98	0.08
DOLLARS	s	0 0 0	0. 0. I 26 0. I	0. 0. 0 I	0. 0. I 1 0. I	C. 0. 1 14. 0. 1	0 0 0	0°0°5	1.32 1 18736.00 2 3.00
S. UNITS ARE	•	1.32 1 I 500.00 I 7 0.08 I	1.32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0 I 15 0. I	1.32 1 I 2400.00 I 7 0.38 I	1.32 1 1 22128.00 I 33 3.55 I	0.0	0° 0° 5	0.00.1
EXPENDED - UNCLASS TYPE DOWN	m	0.001	1.32 1 1 4873.00 1 35 0.78 1	0° 0 1 1 3 0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.001	0. 0. 0 1 0. 0 1 56 0. I	0 0 0	0.00	0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0
ANT	2	6.58 5 I 23849.00 I 15 3.82 I	22.37 17 I 84235.00 I 94 13.51 I	6.58 5 I 13053.00 I 20 2.09 I	6.58 5 I 21328.00 I 40 3.42 I	21.05 16 I 177967.00 I 101 28.54 I	6.58 5 I 73213.00 I 33 11.74 I	1.32 1 I 2439.00 I 20 0.39 I	2.63 2 1 1 15636.00 1 1 10 2.51
IE TABULATED VARIABLE IS ATE ACROSS BY MAJOR PROJ		0 0 0	1.32 1 1 25505.00 1 20 4.09 I	0.01	0 0 0 1				10.0°.

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CROSS-TABULAT

		: :					
	3294.00 1946.85 4486.00	000	•••	11326.50 6309.50 12619.00	3745.00 0. 0.	•••	
	3.95 3 M = 9882.00 S = 23 1.58 R =	0. 0 M H 30 0. S H	0. 0 M E 25 C. R E	2.63 2 H = 22653.00 S = 17 3.63 R =	1.32 1 M = 3745.00 S = 48 C.60 R =	0. 0. O. 8 H H	100.00 76 623614.00 1024 100.00 H = 8205.45 S = 10283.58 R = 61864.00
	0. 0. I	0.00 1 0.0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 °0 6	0. 0. 1 2 0. 1	0.0 0 I	0 0 0	9.21 7 100053.00 134 16.04 M = 14293.29 S = 14815.31 R = 44341.00
	0.000	0. 0. I	C. O. I. O. I.	6. 0. 1 2 0. 1 2 0. 1	C. 0. 0. 1	0 0 0	1.32 1 18736.00 65 3.00 M = 18736.00 S = 0.
	1.32 1 1 6004.00 1 6 0.96 1 1	0°0 0 1 0°0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0°0 0 1 0°0 1 0 1 1 1 1 1 1 1 1 1 1 1 1	1.32 1 I 5017.00 I 3 0.80 I	0.00	0°0 6	7.89 6 37468.00 159 6.01 M = 6244.67 S = 7358.84 R = 21628.00
•	0.00.0	0.0 0.1	0.00	0 0	0.0 0 I	0.001	1.32 1 4873.00 125 0.78 M = 4873.00 S = 0.
	2.63 2 I 3878.00 I 11 0.62 I	0.00	• 0 • 0 • 0 • 0	1.32 1 1 1 17636.00 1 9 2.83 I	1.32 1 1 3745.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00.0	78.95 60 436979.00 333 70.07 M = 7282.98 S = 9562.22 R = 61864.00
•	0.00.4	0 0 0 1				0 0 0 1	1.32 1 25505.00 158 4.09 M = 25505.00 S = 0.
	6	9	======================================	121	13	7.	

THE TABULATED VARIABLE IS GPCT EXPENDED - UNCLASS. UNITS ARE (PERCENT)

STATE ACROSS BY MAJOR PROJECT TYPE DOWN

_								
	0.03	0 0.19 6.52	0.0	0.0	0 0.21 7.40	0.0	0.03	0 00
9	•	43	0.	0.	38	0.1	• •	°0.
	o • o	0.0	0 .0	0 .0	0.0	0.0	0 •0	0°08 3°00
5	. 4	0.	.0	0.	. 71	• 0		
	0.00	0.01	0 00	0 0.01 0.38	0 0.10 3.55	0.0	0.0	0 .0
•	.0	58	15	°0 8	34	. 0	0	0.1
	••	0.02 0.78	0 00	0 00	0 .0	0.0	0.0	0 0
æ	0.	0. 36	9.	0.	0.	0 0	0.0	°0
•	0 1 0.11 1 3.82 1	0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.06	0.10	0.83 1 28.54	0.34	0.01	0.07
	0.	0.	0.	0.	0.	38	0.	0.
	0 .0	0 1 0 1 4.09	0 .0	0 0	0.0	0 0 0	0.00	0 .0
1	• 0	0.	0.	0.	0.070	•0	0.3	0.
* *		0	e	4	2	9	~	<b></b>





CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

TABLE NO. 4 - B39

6.0	0 .0	0	0 .0	0	
0.0	0 8	• •	.0	•	. 0
0 0 0	0 0	0 0 0	0 0 0	0.0	0.0
0	. "		6.		° 0
0.03	0 0 0	0 0 0	0.02 1	0 •0	0 0
0.	.0	0.	° °	.0	0
0 .0	0.0	0 .0	0 .0	°°°	0
.0	0.	•	0	0.0	.0
0 1 0 0 1 0 0 1 0 0 0 1	0 .0	0 0	0 1 0,08 1 2,83 1	0.02	• • •
0.	0.0	•0	01	0.	.0
0.0	0 .0	0.0	0.0	.0	0.0
.0	6.	0.	0.	0.018	3
<u>ф</u> ыныны Ф	0		1 2 1 1	13 61	4

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THE TABULATED VARIABLE IS AVG PROJ'S PPE - UNCLASS UNITS ARE (\$/PUPIL)

STATE ACROSS BY MAJOR PROJECT TYPE DOWN

9	2.94 2 1 43.95 1 0 1.72 1	1 4.41 3 I 208.29 I 0 8.13 I	0.001	0 0 0	0. 0. I 2 0. I		1 1.47 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
5	0 0 0	0.0010000		0.00	0 0 0	0 0 0	0 0 0	I 1.47 1 I 243.32 I 0 9.49
4	1.47 1 1 1 5.43 1 0 0.21 1	0.01	0.000	1.47 1 1 1 2 2 18.18 1 0 8.51 1	1.47 1 1 86.78 0 3.39	0 0 0	0 0 0	
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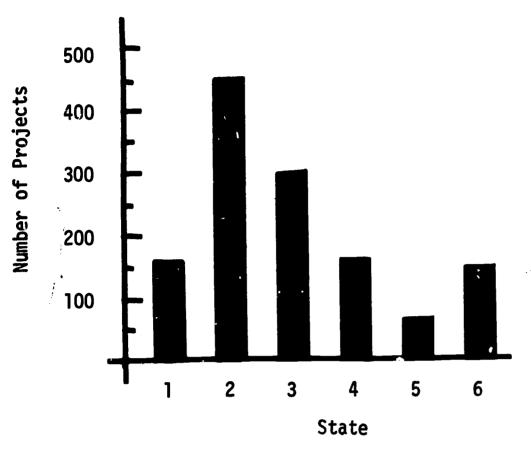
CROSS-TABULATION FOR TITLE I FISCAL REFURTS DEFA

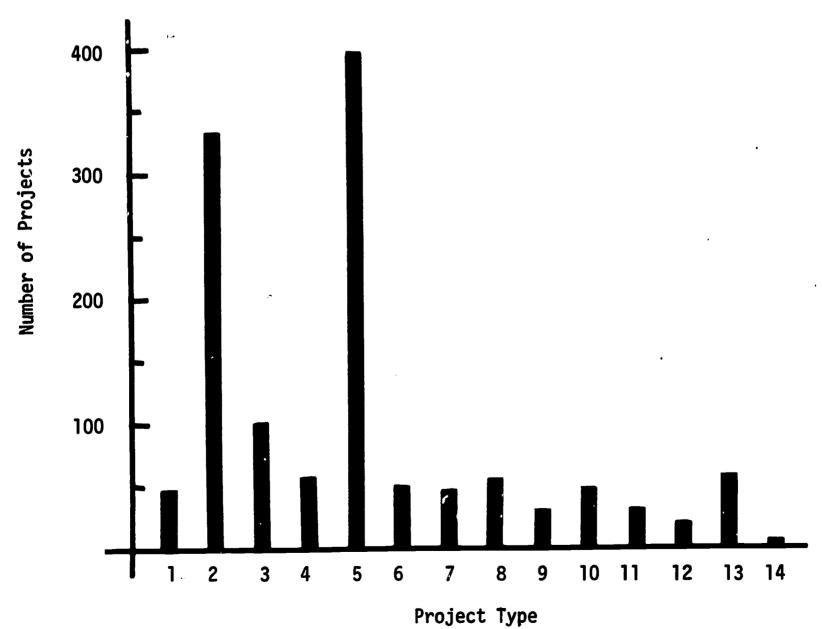
TABLE NO. 4 - B40

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FIG. 4-C1 TOTAL NUMBER OF PROJECTS (Application Data)

N = 1302





13021 00 13021 00 1 00 0 0 0 0 0 0.0 0.0 1.00 1.0c 0.0 1.00 1.0c 0. 1.cc 0. 1.00 0.0 1.00 TOTAL 20°05 48.00 333.06 25:58 3138 103.00 48 103 90-09 GRAND GRAND GRAND GRAND GRAND GRAND 39157 3184 691E 7.91 5107 9738 4161 25;58 0 0 O 9976E 8100 6160 0140 14 14100 1408 0079 0.15 9070 3 100 3,61 1460 47160 2,00 9 3.00 9450 1970 3.61 1308 **5170** 9266 0.460 0 0 0 0 Ç 0 0 0 14:00 1-08 95.0 0 26.00 26.00 4.00 1.00 3.00 4.00 C.31 **00**₹9 .00 UNITS ARE PREJECTS 6.23 2.00 6.06 1.08 94.0 0.31 C.31 0 0 0 0 0 0 5.00 1.00 0.08 34.00 2.61 15.00 15.00 1.15 4.00 8.00 58 58.00 œ 0.61 4.45 8.00 4.45 C.38 0.00 1.15 2.61 0.31 19.0 0.61 0 0 0 0 0 0 0 0 23.00 1.17 30.00 2.30 2 120 120.00 9.22 3.00 0.23 7.00 99 99-00 7.00 0.23 5.07 3.00 CROSS-TABULATION FOR TITLE I APPLICATIONS DATA THE TABULATED VARIABLE IS TITLE I PROJECTS SS BY MAJCR PROJECT TYPE DOWN 1.17 0.23 9.22 0.54 0.23 2.30 0.54 5.07 0 0 0 0 0 38°00 2°92 26.00 26.00 2.00 12.00 0.92 5 114 114.00 8.76 121.60 19.00 19.00 1.46 45.00 21.00 3.46 ~ 9.29 1.61 C.92 2.92 2.C0 3.46 1.46 0 0 0 0 C 0 0 ပ 7.00 70.07 5.38 3.00 13.00 1.00 14.00 14.00 1.08 4.00 22.00 1.69 0 ••• STATE ACRE 00. 6.31 S æ

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	C.23 3.00 E	0.08 1.00 E	0.15 2 6 2.60 4 8 0.15 1	6.23 8 6 3.00 6 6 0.23 1	0.00	6.25 67 6.7.00 0 5.15 * 1.00 M * 0. S
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FIG. 4-C2 TOTAL STUDENT PARTICIPANTS ( Application Data)

N = 260,195

N = 260,195

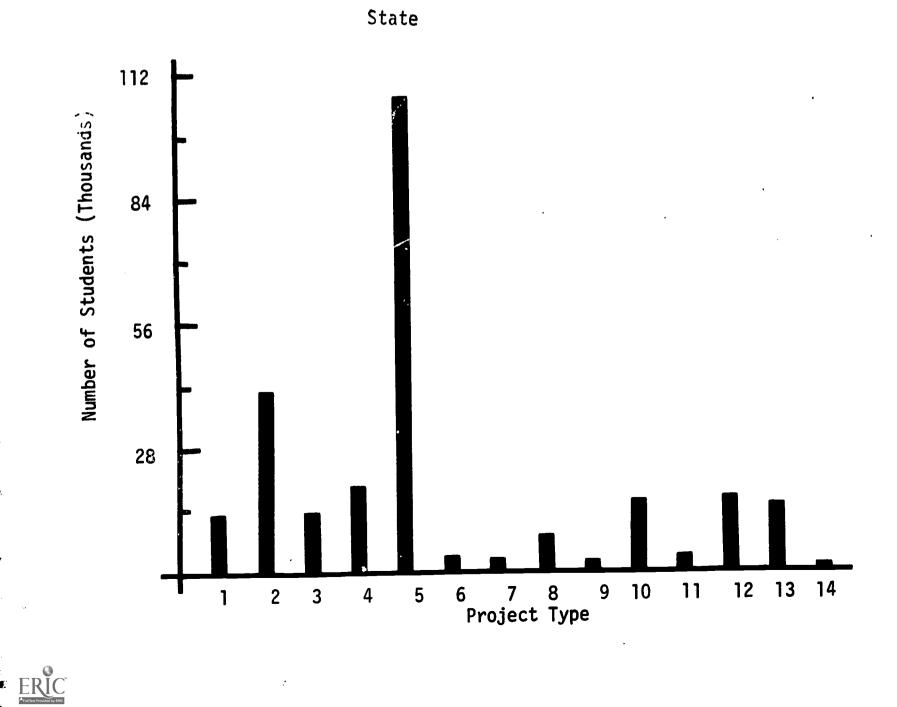
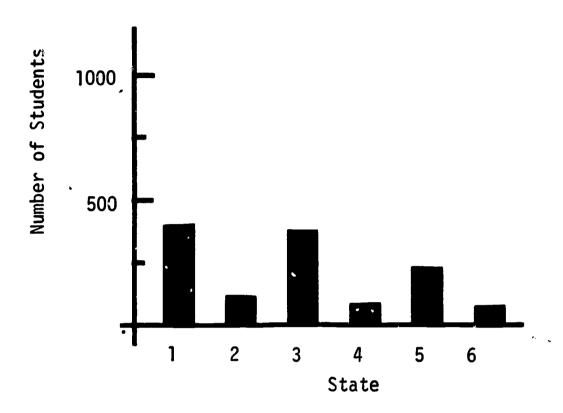
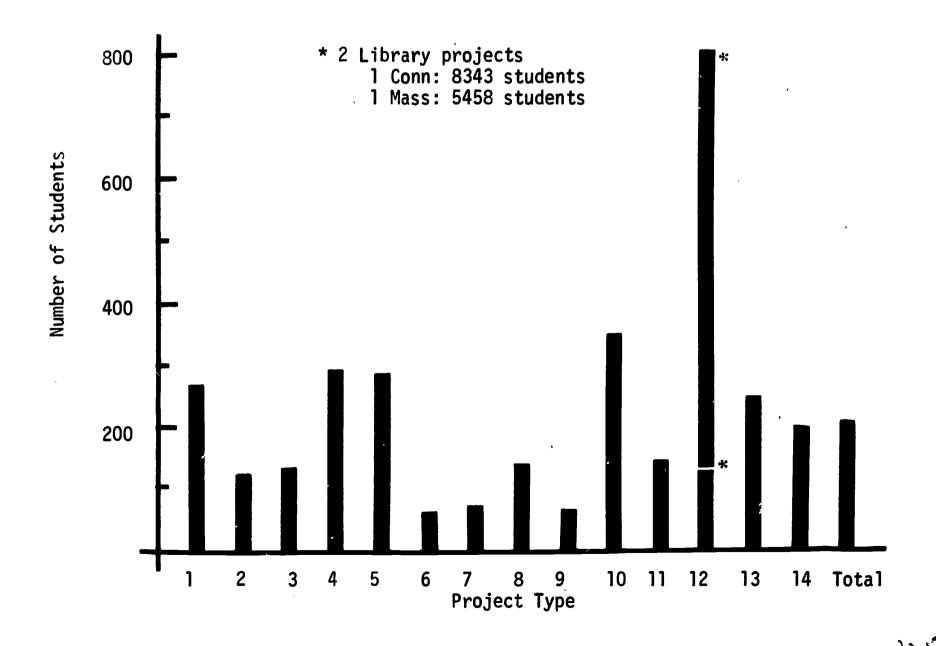


FIG. 4-C3 AVERAGE PROJECT ENROLLMENT

No. Students = 260,512 No. Projects = 1,268







ION FOR TITLE I APPLICATIONS DATA TABLE

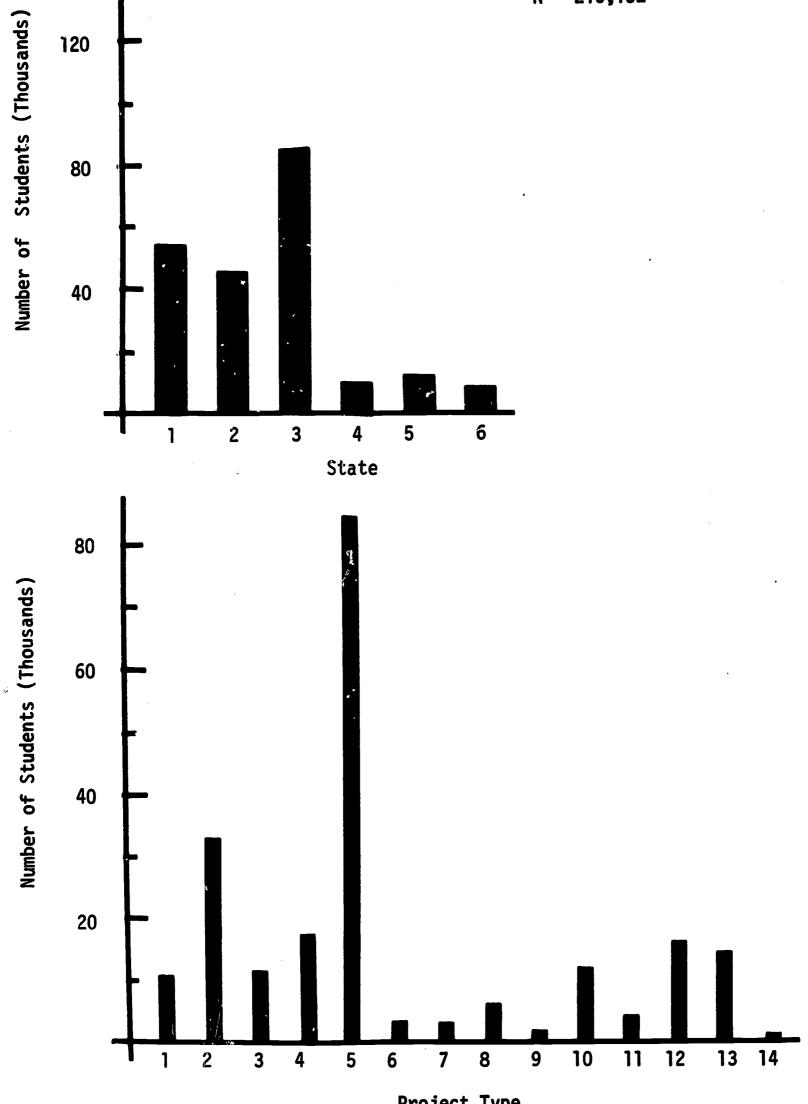
CROSS-TABULAT

130.02 234.87 1455.00 274.50 1172.94 13726.00 GRANC GRANC GRANC GRAND GRAND UNITS ARE STUCENTS 60 33 2394.C0 1 0.52 2.60 ED VARIABLE IS TOTAL CHILD PARTICIPANTS 472.00 3782.60 S BY PAJCR PRCJECT TYPE DCWN 2.37 330.00 C.13 5.38 119 11976.CC 2 4.60 1.97 25 3303.00 1 1.27 7318.00 STATE ACROS THE TABULAT 9 S ~

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FIG. 4-C4 PUBLIC SCHOOL STUDENT PARTICIPANTS (Application Data) N = 215,152





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TABLE NO. 4 - C3

171-44 698-75 11596-00 1255 215152.00 216.39 939.73 11593.00 107.42 195.38 1195.00 70.05 127.61 605.00 268.08 944.08 6692.00 58.06 53.83 222.00 101.36 173.80 1652.00 112.00 183.94 1556.00 242.77 1029.C5 7082.00 DEV MISSES TOTAL MEAN STD. DI S 300. 84608.00 7 39.32 2.65 25.90 325 32942.00 8 15.31 1.27 **4.**22 53 53 5693.00 11424.00 1 5.31 7.97 102 2732.00 2903.00 GRAND GRAND GRAND GRAND GRAND 5.10 17157. 2 91 3.98 3.11 8.13 03 38 3170.00 201.00 0.19 17.00 72.00 • 410.00 0.85 1.47 0.50 0.32 90.069 1821 94.0 0.64 9 0.08 3.03 3.59 1.12 0 0 0 0 549.00 0.26 142.00 5328.00 3650.00 365.00 0.18 • 136.00 0.06 490.00 . 0 STUDENTS 90°0 0.48 5 0.32 0.08 0.32 2.07 ~ 0 0 0 0 UNITS ARE 58.00 0.03 80°0 0°691 224.00 0.10 53 33 2056.00 1 0.96 262.00 0.12 413.00 0.19 884.00 1.69 3528.00 4.0 0.08 • 0.32 0.40 2.63 9.0 1.20 0 0 1.43 18 2745.00 5 1.28 39 30 4201.00 9.48 119 50769.00 1 23.60 66 •00 ••91 585.00 0.27 0.18 0.24 2542.00 TOTAL PUBLIC PUPILS 383.00 0.11 8.00 5.26 10571 DOWN 3 0.24 0.56 2.39 40 0 0 PROJECT TYPE 9.48 119 10344.00 2 4.81 3.03 38 2241.00 0 1.04 295.00 0.14 7 16 411.00 0.19 1874.00 0.87 8.76 110 8271.00 4 3.84 44 1.00 3.39 3188.00 IS 96*0 ~ 1.27 1.99 3.51 5 0 TED VARIABLE 0 ISS BY MAJOR 13 1.00 0.95 68 941.00 6.01 0.38 14.00.96 3.20 22 001.00 2.32 ø 123.00 3.71 • STATE ACRO THE TABUL 4

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	2.07 26 M = 1578.00 S = 2 0.73 R =	3.75 47 M = 11562.0C S = 0 5.37 R =	2.15 27 M = 3479.00 S = 3 1.62 R =	1.59 20 M = 15289.00 S = 0 7.11 R =	4.78 60 M = 13725.00 S = 4 6.38 R =	0.32 4 M = 650.00 S = 7 0.30 R =	100.00 1255 215152.00 47 100.00 H = 171.44 S = 698.75 R = 11596.00
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	0.32 4 372.00 1 0.17	0.16 2 280.00 0 0.13	0.00	0.08 1 7843.00 0 3.65	1.27 16 7901.00 2 3.67	0, 0, 3 0,	12.19 153 54149.00 10 25.17 M = 353.92 S = 1124.46 R = 7838.00
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	•	0 70	2156 1 6 5106 4 6 6:18 1	0 70 07 0 TO	07 07 07 07 07 07	2156 1 1 65 100 6 36 2136 1	0 0 T		2156 1 1 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	13.80 94 7169.00 69 26.26 F = 76.27 S = 223.48 R = 1075.00	32.01 218 3765.00 237 13.79 P = 17.27 S = 39.99 R = 377.00	24.52 167 13591.00 135 49.79 M * 81.38 S * 343.61	12.48 85 834.00 80 3.06 H = 9.81 S = 6.76	3.82 26 1074.60 41 3.95 8 41.32 5 8 86.42 8 8 458.00	13436 91 866460 59 3417 8 # 9452 8 # 43400	100JC0 681 27299300 621 100J60 M # 40.09 S # 194.09 R # 3212.00	

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12	1 0.13 1 1 0.13 1 1 0.13 1 1 0 819.00	1 I C.38 3 I I C.38 3 I I 7 C.10	I 0.13 1 1 256.60 I 0 1.22	1 C.25 2 1 1 2 9.00 1 1 1 2 0.04 1	6.25 2 2 6 63.0C 1	7 6113 6160 4 1 6162 4	1.26 10 M # 1172.6C S # 10 5.60 R #	117.2C 245.1E 815.0C
<b>E</b>	1 1.01 8 1 921.00 1 10 4.40	8 I 1.76 14 I 308.0C	I 0.38 3 41.00 I 1C 0.20	1 C.50 4 1 21.00 1 1 1 0.1C	6.25 2 2 8 1.00 1 C.39	0.75 6 6 9126 6	4.65 37 N ± 1463.CC S ± 27 £158 R ±	39.54 131.85 818.CC
4	C. 0. 1	C I C.13 1 1 C.10 I I C.10	0 6 I	I C.13 1 I 1 13.C0 I 2 0.06	0 0		0125 2 N = 34.00 S # 9 C116 R #	17.0C 4.0C 8.0C
	12.83 102 6C02.00 61 28.66 W = 58.84 S = 160.80 R = 817.00	2 33.C8 263 3911.c0 6 192 18.£7 84 W = 14.87 60 S = 27.87	22.77 181 8057.00 121 38.47 7 W = 44.51 7 S = 158.89 3 R = 1484.00	14.09 112 997.00 53 4.76 F = 8.90 S = 9.36 R = 67.00	3.65 28 1034.00 38 4.94 M = 35.66 S = 66.25 R = 371.00	13.58 108 944300 42 4451 F # 8474 S # 8474 R # 34500	100400 795 20945400 507 20400 8 # 26.35 8 # 99.28 R # 1484.00	

TABLE NO. LATICA FCR TITLE I APPLICATIONS DATA

65 -

819 483 2647-00 26343 86333 125650 7.75 13.43 54.60 6.67 2.62 6.CC 28.81 109.16 1256.CC 3.0 0.0 47.46 149.45 781.60 18.84 36.22 412.60 16.CC 22.81 169.0C 43.41 128.90 781.00 STC: CEV. RANGE 6353 5173 5 2 70 8:82 289 0.06 C:01 C 157 124.00 20.60 1248.00 1510.00 GRANC GRANC GRANC GRANC 95129 1196 C 2:37 3117 5137 28169 6:52 57 96 17 JCE 6108 1,100 51,466 1 350,00 1,62 304100 107:00 18:66 70 • **9370** 3 491 0.24 0.24 1,34 6113 4.52 Ų 3 5.00 2.69 752.00 3.47 42.00 C.19 582.00 00.65 ••• UNITS ARE STLUENTS 5 6.49 6.85 2.2C €U 6 21 213.00 0.98 15.CC 0.07 424.00 1.56 46.00 O 0.18 85.00 ÷. ... 1.10 2.56 C-61 4.88 **C.61** 9 4 PUPILS 4696.00 13 42 1433°C0 i 6.62 5 21 486.00 2.25 3.C0 C.01 0.06 3.00 0.0 12.00 394.00 ROSS BY MAJCR PREJECT TYPE UCHN 0.12 C-12 2.56 10.74 THE TABULATED VARIABLE IS PUBLIC GRADE 5.13 0.24 0.24 σ 31 656°CC 3.03 2 968°CC 4°47 2 19 284.00 1.31 942.00 3.00 17.00 C.08 0.66 143.0C ; **:** ~ C.85 3.79 C.12 5.52 2.32 10.87 1.10 32 71 80.00 C.37 55 52 1542.00 3 7.12 1 14 244.00 1.13 ပ 546.C0 546.C0 3.52 3.68 196.00 689.00 :0 •• STATE AC 0.24

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C-305 S-TABU

0.12								
17.00	1 1 1.34 11 1 1 72.00 18 1 3 C.33		0.12 1 I I 7.00 I 0 0.03 I I	C.85 7 5 52.00 1 0 0.24 1	0 0 0	0112	2356 22 N & 153.80 S & 7 C < 71 R &	7.29 5.56 17.00
6.24 2 55.00 0 0.25	1 0.37 1 353 1 3		2.32 19 I 678.00 I 2 3.13 I	0.85 7 1 1 0.40 1	0.24 2 18.00 1 0.08	0161 5 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1 63100 1	4164 38 M = 1234.00 S = 9 5170 R =	32.47 59.19 248.00
0.00	0 1 0.85 7 I 96.00 I 3 0.44		0.24 2 1 90.00 1 2 C.42 1	C.37 3 1 3 1 2 2 3 2 0 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	® °°	0173 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2320 18 M = 253.CC 5 = 1219 R =	14.28 15.08 68.00
0.12 1 1 782.00 C 3.61	1 I 0.37 34.00 1 I 7 0.11		0.12 1 1 2 250.00 1 0 1.15 1 1	C.24 2 1 11.60 1 2 0.05 1	0.24 2 2 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6112 1 6 4160 1 1 0102 6	1122 16 M = 1130.CC 5 = 10 5122 R =	113.0C 234.21 779.0C
1.34 11 1070.60 7 4.94	1 1.71 1 3 317	14 1 0 14 1 0 1.46 1	0.49 4 I 38.00 I 9 0.18 I	0.37 3 1 2 2 2 1.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 .0 .9		\$264 38 N \$ 1559.00 S & 26 7520 R &	41.03 124.73 791.00
°0°	C I 0.12 1 I 7.00 I 1 0.03		0. 0. 0 3 0. 1	C.12 1 I I I I I I I I I I I I I I I I I I	0 0		0124 2 N & 2 N & 23.60 S & 24.60 S & 25.60 S &	11.5c 4.5c 9.6c
13.31 109 6021.00 54 27.81 = 55.24 = 148.64			.47 184 8090.00 18 37.37 43.97	] , , , , , , , , , , , , , , , , , , ,		f• ~ ~ ```	1601C0 819 2164710C 483 1C04CC	
781.	· II		1256.00	R = 49.00	# 69	# # #C100	R # 12564C@	

TABLE NO. 4 - CIO	
CROSS-TABULATION FOR TITLE I APPLICATIONS DATA	

486 24-47 74-14 1006-200 39-37 1:18-85 659.1CC 26-31 89-10 1066-60 2.CC 0.0 8-44 13-20 54-00 3.50 0.50 1.00 45.05 120.39 059.00 15.72 22.91 169.60 15.85 21.75 164.00 COUNT FISSES 1619 1.86 36 6.57 29113 298 3783.60 1712.60 GRANC GRANC GRANC GRANC GRANC 4165 1:94 1670 34.68 2110 6126 328100 3160 9700 1132 8166 1964 6182 47160 24,100 CJ ØJ 3192 61/13 0.24 6119 1:47 ٺ 17 462.60 4 692.60 3.46 9010 24.00 C: 12 2.31 10:00 3 • 6 UNITS ARE STUDENTS 5 0.86 6.24 2.68 6.37 0:12 Ø 13.00 221.00 447.60 2.24 10 76.00 0.38 17.00 • • 0.86 5.14 2.57 1.22 (1) 16 5 PUPILS 3.00 0.22 79 80 3907.00 0 19.55 ..00 393.C0 1.97 1103.00 475.00 44 43.00 ABULATEC VARIABLE IS PUBLIC GRADE ACROSS BY MAJCR PROJECT TYPE DOWN 0.24 9.19 5.39 2.82 0.12 0.12 0.49 22 0.84 620.00 3.10 20.00 C.10 4.95 330.00 95 1062.00 1.65 2.00 C.01 00*366 11.63 3.30 C.12 0.86 2.33 16.5 26 33 4.-14 1289.00 5 20 517.00 2.59 244.00 80.C0 C.4C 3.37 20 0 674.00 00. . : • 0 5.12 64. .24 .45 .37 20 0 STATE

CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

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	6.89 5.65 17.00	37.16 64.32 297.00	19.55 68.00	163.0C 196.85 656.CO	37.88 101.98 659.00	11. 33 7.59 18.CC		
	2120 18 N ± 124.00 5 ± 10 C162 R ±	4116 34 M * 1264.06 S * 132 R *	2145 20 N ± 391.C6 S ± 16 1596 R ±	1122 10 M * 1030.00 S * 15 R *	5162 42 N ± 1553.00 S ± 23 7177 R ±	0137 34.00 5 * 8 C127 R *	007C0 199	N # 24.47 S # 74.16 R # 2006.00
}	1 0 12 1 6 0 0362 1	0161 5 1 6120 4 2 6120 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0186 7 6 69106 4 2 0135 1	1 6312 1 1 6302 1 1 6302 1 1 6302 1 1 6302 1 1 6302 1 1 1 6302 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0173 6 [ 12616	0 0 0	13422 108 1015100 42 5108	0074 0074 4 4 4 4 4 4
		6.24 2 4 17.00 1 1 0.09 E	C. 0 C. 0 E	6.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 °0 0 °0	• • • • • • • • • • • • • • • • • • •	4.04 33 1337.00 34 <b>4.</b> 69	7 + + + + + + + + + + + + + + + + + + +
	C.73 6 I 36.00 I 1 0.18 I	C.73 6 1 84.00 1 2 0.42 1	C.37 3 1 29.00 1 2 0.15 1 1 1	C.37 3 1 34.00 1 1 1 0.17	C.37 3 1 2 2 2 C.00 1 2 2 0.10 1 1	C.12 1 1 1 2 2 2 0.07 1	13.22 108 1043.00 57 5.22	8 = 9.66 8 = 57.00
	C. C. I.	1.96 16 I 737.00 I 5 3.69 I	0.37 3 1 205.C0 1 1 1.03 1	0.12 1 I 223.00 I 0 1.12	0.98 8 1 207.00 1 5 1.04 1	0.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22.52 184 7301.00 118 36.53	M = 39.68 S = 111.12 R = 1006.00
	1.22 10 1 69.00 1 4 C.35 I	0.37 3 L 329.C0 I 3 1.65 I	0.86 7 I 88.CC I 3 C.44 I	0.37 3 1 22.60 1 7 0.11 1	1.71 14 I 280.00 I 3 1.40 I	0.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33.90 277 3598.00 178 2C.CO	F = 14.43 S = 24.97 R = 224.00
	0.12 1 I I I I I I I I I I I I I I I I I I	0.24 2 1 57.00 1 C 0.29 I	0° C I	C.12 1 I 660.00 I 0 3.30 I	1 1.22 10 I 1 930.00 I 1 8 4.65 I		13.10 107 5294.00 56 26.49	M = 49.48 S = 125.71 R = 659.00

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E 12	HE TABULATED VAF TATE ACROSS BY N	VARIABLE IS PUBLIC Y MAJUR PROJECT TYI	GRADE 6 PUPIL PE DOWN	S UNITS ARE	LE STUDENTS			798 504 19691
	1	~	en	4	s	v	GRAND MEAN GRAND STD. DEV. = GRAND RANGE =	
	0.25 2 732.00 2 3.72	1.00 8 1 139.00 1	1 0.63 5 1 1 1 2 0.36 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.88 7 I 62.00 I 1 0.31 I	0.25 2 2 1 97.00 1 2 0.49 I	0.75 6 1 43.00 1 0 0.22 1	3.76 30 M = 1143.00 S = 1 18 5.80 R =	38.10 114.91 641.00
~	2.13 17 429.00 5 2.18	9.90 79 1 1050.00 1 35 5.33	1 5.01 40 I 1 1180.00 I 1 26 5.99 I	5.26 42 I 401.00 I 16 2.04 I	2.01 16 I 457.00 I	4.01 32 I 185.00 I 15 0.94 I	28.32 226 M = 3702.00 S = 107 18.80 R =	16.38 24.02 159.00
~ — — — — .	1.75 14 182.00 0 0.92	2.38 19 1 360.00 1	2.63 21 I 456.00 I 9 2.32 I	1.38 11 I 79.00 I 4 0.40 I	0.38 3 I	1.50 12 I 96.00 I 2 0.49 I	10.03 80 M = 1188.00 S = 23 6.03 R =	14.85 22.26 169.00
4	0.63 5 662.00 2 3.36	3.26 26 1 634.00 1	1 0.38 3 1 1 397.00 1 0 2.02 1	0.50 4 I 29.00 I 4 0.15 I	0.01	0.13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.89 39 M = 1729.00 S = 378 R = 6	44.33 116.81 641.00
	6.02 48 1092.00 22 5.55	10.78 86 1 1014.00 1 35 5.15	1 69.40 75 1 3877.00 1 1 45 19.69 1	2.88 23 I 254.00 I 11 1.29 I	1.00 8 I 707.00 E	4.01 32 I 362.00 I 7 1.84 I	34.09 272 M = 7306.00 S = 126 37.10 R = 10	26.86 91.03 .014.00
9	0 0	0.38 3.00 35 0.17	0.010	0 0	0.00	0.001	0.36 3 M = 33.00 S = 47 0.17 R =	11,00 7,35 18,00
~ = = = = = .	0.25 2 75.00 1 0.38	0.75 6 6 1 20.00 15 0.10 1	0.13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.38 3 1 2.00.12 1	0.25 2 2 1 8.00 1 4 0.04 1	0.25 2 1 10.00 1 4 0.05 1	2.01 16 M = 139.00 S = 28 0.71 R =	8.69 11.95 49.00
, , , , , , , , , , , , , , , , , , ,	0. 0. 13 0.	0. 0 0 12 0.	0° 0 1 23 0° 1	0.001	0° 0° 1	0.25 2 1 1 00 1 6 0.06 1	0.25 2 M = 11.00 S = 58 0.06 R =	5.50 0.50 1.00

	M = 24.68 S = 74.45 R = 1014.00	M = 8.57 S = 8.11 R = 52.00	M = 38.57 S = 63.84 R = 372.00	M = 9.75 S = 8.71 R = 47.00	M = 42.88 S = 115.51 R = 1014.00	M = 15.33 S = 26.04 R = 236.00	M = 46.38 S = 123.59 A = 641.00	
	100.00 798 19691.00 504 100.00	13.16 105 900.00 45 4.57	4.39 35 1350.00 32 6.86	14.29 114 1111.00 51 5.64	21.80 174 7461.00 128 37.89	33.46 267 4092.00 188 20.78	12.91 103 4777.00 60 24.26	
6.50 5.12 12.00	0.50 4 M = 26.00 S = 7 0.13 R =	0.00	0.0	0.25 2 2 1 15.00 I 1 0.08 I	0.13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.13 10.00 10.00 1 0.05	1 0. 0. 0 1 3 0.	4
39.40 39.52 641.00	5.26 42 M = 1655.00 S = 22 8.40 R =	0.63 5 I 71.00 I 3 0.36 I	0.13 1 1 1 2 4 1 1 2 4 1 1 2 6.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.38 3 1 2 21.00 1 2 0.11 1	1.13 9 1 1 3 4 4 0 0 1 4 4 1 4 1 8 5 1	1.75 14 321.00 3 1.63	1 1.25 10 1 872.00 1 8 4.43	6
84.17 177.91 638.00	1.50 12 M = 1010.00 S = 8 5.13 R =	0.13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.50 4 I 00.0 I 00.0 I 00.0 I 00.37 I I	0.13 1 1 1 2 1 1 1 0 1 1 1 2 1 1 1 1 1 1 1 1	0.50 4 26.00 6 0.13	1 0.13 1 1 642.00 1 0 3.26 1	71
17.17 19.45 68.00	2.26 18 M = 309.00 S = 12 1.57 R =	0.75 6 I 0.75 8 I 1 00.85 I	0 0 0	0.38 3 1 1 1 2 2 0.16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.25 2 8 135.00 I	0.88 7 75.00 3 0.38	1 0. 0 0 1 1 1 0. 1	7
37.74 65.98 298.00	4.26 34 M = 1283.00 S = 13 6.52 R =	0.63 5 I 42.00 I 2 0.21 I	0.25 2 1 15.00 I 1 0.08 I	0.75 6 I 90.00 I 2 0.46 I	2.01 16 I 758.00 I 5 3.85 I	0.38 3 344.00	1 0.25 2 1 1 0.25 1 1 1 0 0.17	2
7.85 10.29 44.00	2.51 20 M = 157.00 S = 8 0.80 R =	0.13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0.75 6 I 33.00 I 1 0.17 I	0. 0. 0 1	1.38 11 66.00 3 0.34	1 0.25 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del>(*</del>

645 16554.00 25.20 83.86 1218.00 17.16 30.36 169.00 31.28 119.03 1218.00 35,-96 94.62 21.71 39.43 213.00 19.12 65.84 841.00 27.13 22.08 74.00 16.11 22.79 71.00 5.00 COUNT MISSES TOTAL MEAN STD. DEV. RANGE 64 175 3346.00 41.38 90.0 5 26 935.00 5.65 978.00 5.91 10.00 738.00 6850.00 290.00 GRAND GRAND GRAND GRAND GRAND 33.33 8.68 5.18 2.74 3.96 1.22 26.64 0.30 179 **28** 40.00 5 26 129.00 0.78 347.00 2.10 90.0 0.45 0 0.47 77.00 10.00 74.00 ••• ; · 1.37 4.57 3.96 9.40 0.30 16.0 0 m 9 386.00 0.04 2.02 58.00 0.35 0 0 124.00 334.00 ;; UNITS ARE STUDENTS • 0.15 0.15 1.52 0.46 3 16 m ö 65.0 51.00 0.31 473.00 2.86 0.10 1.84 0.07 12.00 81.00 305.00 16.00 ; 1.552 3.04 4.87 0.46 0.30 **26** S S 14 3 THE TABULATED VARIABLE IS PUBLIC GRADE 7 PUPILS 0.18 1355.00 0.26 0.02 415.00 8.19 23.43 0.12 43.00 20.00 30.00 3.00 3878.00 ••• 7.00 1,-98 BY MAJOR PROJECT TYPE DOWN 0.15 0.30 0.30 4.41 0.15 37 S 14 577.00 206.00 804.00 4.86 1.69 1.19 34.00 0.21 197.00 279.00 1014.00 10.20 3.96 1.07 10 1.0 30 47 19 14 38 11 199.00 1.20 23.00 0.64 5.87 2.92 0 0.62 0 00.90 84.00 72.00 05.00 ••• STATE ACKUSS

9.05 8.07 32.00	31.33 55.11 213.00	22.80 33.67 146.00	62.33 124.45 481.00	22.14 25.56 116.00	19.50 28.68 68.00	
2.89 19 M = 172.00 S = 9 1.04 R =	3.65 24 M = 752.00 S = 23 4.54 R =	3.04 20 M = 456.00 S = 10 2.75 R =	2.28 15 M = 935.00 S = 5.65 R =	5.48 36 M = 797.00 S = 28 4.81 R =	0.61 4 M = 78.00 S = 7 0.47 R =	100.00 657 16554.00 645 100.00 M = 25.20 S = 83.86 R = 1218.00
0.15 1 1 2.00 1 0 0.01 1	0.91 6 I 42.00 I 1 0.25 I	1.07 7 1 1 2 2 0.35 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.30 2 1 8.00 1 0 0.05 1	0.76 5 1 27.00 1 3 0.16 1	0 0 0	14.76 97 814.00 53 4.92 M = 8.39 S = 11.85 R = 88.00
0 0 0	0.15 1 1 2 2 0.03 1	0.15 1 1 2 22.00 1 0 0 0.13	· 0. 0. 2	0.15 1 2 2 0.05	0.00.0	3.96 26 943.00 41 5.70 H = 36.27 S = 37.04 R = 121.00
0.46 3 23.00 4 0.14	0.61 4 83.00 4 0.50	0.30 2 16.00 3 0.10	0.46 3 66.00 1 0.40	0.46 3 25.00 2 0.15	0.30 2 8.00 1 0.95	13.55 89 1159.00 76 7.00 M = 13.02 S = 20.27 R = 152.00
0.001	1.22 8 1 368.00 13 2.22	0.15 1 1 80.00 3 0.48	0.15 1 219.00 0 1.32	0.76 5 141.00 8 0.85	0.15 1.00 2 0.01	16.74 110 6553.00 192 39.59 M = 59.57 S = 182.03 R = 1218.00
1.67 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.46 3 I 228.00 I 3 1.38 I	1.37 9 I 280.00 I 1 1.69 I	1.22 8 I 158.00 I 2 0.95 I	2.13 14 I 384.00 I	0.15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39,-12 257 4317.00 198 26.08 M = 16.80 S = 26.54 R = 213.00
0.61 4 1 1 0.00 1 1 0.36 1	0.30 2 1 2 I 2 I 2 I 2 I 2 I 2 I 2 I 2 I 2 I	0.00.01	0.15 1 I 484.00 I 0 2.92 I	1.22 8 1 212.00 I	0. 0 E	11.87 78 2768.00 85 16.72 M = 35.49 S = 80.71 K = 483.00
period had seed beed to	<del>_</del>		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			-

4 - C13	
TARIE	

CKOSS	SS-TABULATION FC	FOR TITLE I APPLI	APPLICATIONS DATA		TABLE NO.	4 - CI3		
THE	TABULATED	VARIABLE IS PUBLIC	GRADE 8 PUPILS	UNITS ARE	STUDENTS			909 969
ST/	TATE ACRUSS BY N	MAJOR PROJECT TY	TYPE DOWN					14061.00 23.16 49.96
. *		2	æ	4	ភ	<b>v</b>		616
	0 0 0	1 1.81 11 I 208.00 I 8 1.48 I	0.49 3 I 52.00 I 4 0.37 I	0.99 6 I 72.00 I 2 0.51 I	0.0	0.82 5 I 33.00 I 1 0.23 I	4.11 25 M = 365.00 S = 23 2.59 R =	14.60 21.20 110.00
~	1.81 11 174.00 11 1.24	1 10.20 62 I 1 10.20 62 I 1 52 4.88 I	1 25 I 1 25 I 1204.00 I 41 8.55 I	4.44 27 I 433.00 I 31 3.08 I	0.99 6 I 245.00 I 20 I.74 I	3.78 23 I 121.00 I 24 0.86 I	25.33 154 M = 2864.00 S = 179 20.34 R =	18.60 67.54 811.00
M (M	1.15 7 87.00 7 0.62	2.30   14	1.81 11 I 390.00 I 19 2.77 I	1.48 9 I 62.00 I 6 0.44 I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.15 7 1 1 44.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.06 49 M = 749.00 S = 54 5.32 R =	15.29 30.23 169.00
4	0.82 5 99.00 2 0.70	1 3.78 23 1 1 3.78 23 1 1 22 3.66 1	0.33 2 1 2 1 50.00 1 1 0.36 1	1 00.49 3 1 11.00 1 5 0.08 1	0. 0 I	0°0°2	5.43 33 M = 675.00 S = 33 4.79 R =	20.45 38.50 206.00
3 1 1 5	5.52 36 939.00 34 6.67	1 12.01 73 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.91 42 I 3162.00 I 78 22.46 I	2.80 17 I 255.00 I 17 1.81 I	0.99 6 1 245.00 8	4.93 30 292.00 9 2.07	33.55 204 M = 5842.00 S = 194 41.49 R =	28.64 93.85 919.00
9	0 0 0	1 0.99 6 1 192.00 1 32 1.36	0.33 2 1   0.33 2 1   5 0.40	0. 0. 0 4 0. I	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0. 0. 1 0.	1.32 8 M = 248.00 S = 1.76 R =	31.00 26.22 80.00
~	0.49 3 116.00 0 0.82	I 1.15 7 1 1 1.15 1 1 1.15 1 1.18 I 1	0.16 1 1 1 3.00 1 1 1 2 0.02 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.33 2 2 1 12.00 1 3 0.09 1	0.49 3 42.00 3 0.30	0.49 3 65.00 3 0.46	1 3.13 19 M = 263.00 S = 1.87 R = 1	13.84 20.52 76.00
n — — — — —	0. 0. 13 0.	I 0 0 0 I I 12 0.	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0. 1 0.	0. 0. 3 0.	0.33 2 14.00 6 0.10	1 0.33 2 M = 14.00 S = 1 58 0.10 R = 1	7.00 1.00 2.00
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TABLE NO.

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	<b></b>	2	<b>6</b>	4	, W	•	GRAND STD. DEV. = GRAND RANGE =	72 802
		2.19 7 7 1 104.00 1	0.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.94 3 I	0.31 1 I I I I I I S0.00 I 3 0.52 I	0.62 2 I 16.00 I 4 0.17 I	4.37 14 M = 211.00 S = 34 2.20 R =	15.07 14.61 47.00
	2.81 9 I 314.00 I 13 3.28 I	8.75 28 1 531.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.37 14 I 257.00 I 52 2.68 I	2.50 8 I 116.00 I 50 1.21 I	0.31 1 1 1 1 1 2 1 2 2 1 3 3 1 1 1 1 1 1 1	2.19 7 1 1 45.00 1 40 0.47 1	20.94 67 M = 1390.00 5 = 266 14.52 R =	20.75 27.61 174.00
<u></u>	0.94 3 1 147.00 I	1 3.13 10 I 1 3.13 10 I 1 16 1.81 I	0.94 3 I 82.00 I 27 0.86 I	0.62 2 I 45.00 I 13 0.47 I	0.31 1 1 1 1 1 1 1 3 0.09 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.62 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.56 21 M = 472.00 S = 82 4.93 R =	22.48 25.77 120.00
<u></u>	0.94 3 I	1 3.13 10 1 1 429.00 1 1 35 4.48 1	0°0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 00°9 LE°0	0.31 1 1 1 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1	0° 0 5	4.69 15 M = 497.00 S = 51 5.19 R =	33.13 60.60 238.00
innnn. S	5.94 19 1 344.00 1	1 10.62 34 1 1 87 7.66 1	1 9.38 30 I 2661.00 I 1 90 27.80 I	2.81 9 I 148.00 I 25 1.55 I	1.87 6 I 233.00 I 8 2.43 I	4.37 14 1 156.00 1 25 1.63 1	35.00 112 M = 4275.00 S = 286 44.66 R =	38.17 108.3C 802.00
9	0 0	1 5.31 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1.25 4 1 103.00 I	0.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0.31 1 1 1 1 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	7.19 23 M = 674.00 S = 27 7.04 R =	29.30 25.19 123.00
	0.62 2 81.00 1 0.85	1 0.62 2 2 1 1 3.00 1 1 1 0.03	0.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.62 2 1 3.00 1 4 0.03 1	0 00	2.50 8 M = 98.00 S = 36 1.02 R =	12.25 25.32 78.00
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13.57 11.88 35.00	35.41 69.57 237.60	24.11 23.36 78.00	<b>52.31</b> 81 <b>.77</b> 298.00	32.10 38.60 134.00	11.00 8.52 19.00	
2.19 7 M = 95.00 S = 21 0.99 R = .	5.31 17 M = 603.00 S = I 30 6.30 R =	2.81 9 M = 217.00 S = 21 2.27 R =	4.06 13 M = 680.00 S = 7.10 R =	3.13 10 M = 321.00 S = 54 3.35 R =	0.94 3 M = 33.00 S = 8 0.34 R =	100.00 320 9572.00 982 100.00 M = 29.91 S = 72.36 R = 802.00
	1.56 5 I 46.00 I I 2 0.48	0.94 3 I 11.00 1	0.62 2 1 0.00 1 0 0.00 1	0.00	0.00	11.56 37 113 306.00 113 3.20 M = 8.27 S = 6.62 R = 33.00
0 0 0	0.62 2 1 11.00 1	0.31 1 1 1 1 1 1 0 1 1 1 0 0 1 1 1 1 1 1 1	0.001	0.31 1 1 1 2 2 2 0.07 I	0 0 0	5.00 16 517.00 51 5.40 8 32.31 8 126.00
1 00.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.62 20.00 I St. 0.21	0. 0 I 0 I 0 I 0 I 0 I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0 I I 0	0.62 2 I 50.00 I 2 0.52 I	0.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.62 2 1 10.00 1 1 0.10 1	10.31 33 498.00 132 5.20 W = 15.09 S = 12.39 R = 51.00
	1.25 4 I 222.00 I 1 17 2.32	0.31 1 I I I I I I 80.00 I 3 0.84 I	0.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0 6 1 3 0. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.75 60 3584.00 242 37.44 M = 59.73 S = 145.61 R = 801.00
0.62 2 1 1 2 51.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.94 3 I 1 3 3.116	1.25 4 1 92.00 1 6 0.96 1	2.19 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.94 3 I 194.00 I 14 2.03 I	0.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40.00 128 3325.00 327 34.74 M = 25.98 S = 35.98 R = 238.00
1 1.25 4 1 38.00 1 1 0.40	1 0.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	300.00 1 300.00 1 0 3.13	1.25 4 1 97.00 I 14 1.01 I	0. 0. 1 3 0. 1	14.37 46 1342.00 117 14.02 M = 29.17 S = 52.89 R = 299.00
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**-** CI2 TABLE NO. CAUSS-TABULATION FOR TITLE I APPLICATIONS DATA

272 1030 5316.00 19.54 34.24 399.00 2.00 0.82 2.00 26.64 31.45 156.00 21.76 42.97 399.00 27.79 49.17 88.00 14.76 9.78 37.00 12.06 13.29 59.00 14.85 13.78 47.00 ... DEV. COUNT MISSES MEAN STD. [ RANGE TOTAL 2111.00 21 389.00 ္ပဲ GRAND GRAND GRAND GRAND GRAND 310. 627. 1.10 5.15 35.66 9 4.78 281 3.00 11 86.00 1.62 18.00 0.34 0.49 26.00 14.00 0.37 4.04 91.0 28 0 1.84 12 ċ 5.00 160.00 3.01 56.00 0 41.00 0.77 0.47 25.00 • • UNITS ARE STUDENTS S 0.37 0.37 0.37 0 25 0 67.00 0 000 1.13 91.00 67.00 10.00 ... 00.09 2.94 0.37 1.10 1.84 12 THE TABULATED VARIABLE IS PUBLIC SRADE TO PUPILS 5 20 790.00 14.86 123.00 2.31 1000 54.00 1.02 2.84 ٠ŏ 1.84 7.35 BY MAJUR PROJECT TYPE DOWN 3.68 100 27 2 18 473.00 8.90 0 3 10 159.00 2.99 6.08 5 23 240.00 5.27 144.00 2.71 ÷. 6.62 12.87 7 3.68 9.46 **3**6 16 1.00 C 362.00 6.81 21.00 0 19.00 47.00 0.44 •• STATE ACROSS T O v

	13.50 12.71 35.00	23.00 46.48 189.00	14.57 10.83 32.00	24.10 31.64 107.60	33.71 43.76 131.00	4.50 1.50 3.00	
	2.21 6 M = 81.00 S = 22 1.52 R =	5.51 15 M = 345.00 S = 32 6.49 R =	2.51 7 M = 102.00 5 = 23 1.92 R =	3.68 10 M = 241.00 S = 10 4.53 R =	2.57 7 M = 236.00 S = 57 4.44 R =	0.74 2 M = 9.00 S = 9 0.17 R =	100.00 272 5316.00 103C 100.00 M = 19.54 S = 34.24 R = 399.00
I	0. 0 1 1 0. 1	1.47 4 1 28.00 1 3 0.53 1	0.74 2 I 9.00 I 7 0.17 I	0.74 2 I 6.00 I 0 0.11	0°0 0 1 0°0 8	0.000	10.66 29 190.00 121 3.57 = 6.55 = 5.37 = 27.00
· [	0.000	C.74 2 I I 9.00 I I I	0.37 1 1 1 0 25.00 1 0 0.47 1	0. 0 I 0 Z 0. I 1 I I I I I I I I I I I I I I I I I	0.37 1 1 6.00 1 2 0.11 I		5.15 14 1 53 6.15 = 25.36 H = 18.92 S = 58.00 R
	0.37 1 1 ( 6.00 1 6 0.11 I	0.74 2 I (	0.000	0.74 2 I 1 45.00 I 2 0.85 I	0.37 1 1 1 4 4 0.13 I	0.74 2 E 9.00 I I I I I I I I I I I I I I I I I I	10.29 28 380.00 137 7.15 = 13.57 M = 13.34 S = 65.00 R
	0. 0 I I 0. I	1.10 3 I 43.00 I 18 0.81 I	0.0	0.001	0° 0° 1 13 0° 1	0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°	15.07 41 1261.00 261 21.84 S = 61.37 S R R = 399.00 R
	0.74 2 1 48.00 1 12 0.90 1	1.10 3 I 249.00 I 3 4.68 I	1.47 4 I 68.00 I 6 1.28 I	2.21 6 I 190.00 I 4 3.57 I	0.74 2 I 143.00 I 15 2.69 I	0. 0 I	44.12 120 2699.00 335 50.77 M = 22.49 S = 32.14 A = 189.00
	1.16 3 1 27.00 1 2 0.51 1	0.37 1 1 1 2.00 1 1 1 0.04 I 1	0.00		1-10 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14.71 40 123 10.52 W = 13.97 S = 21.32 R = 114.00
-	9	01		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 51	_

CAUSS-TABULATION FUR TITLE I APPLICATIONS DATA

TABLE NO. 4 - CI6

255 1047 7302.00 28.64 188.08 2999.00 13.67 13.22 57.00 8.0 0.0 29.92 49.14 181.00 54.07 324.24 2999.00 18.97 17.77 87.00 2.33 0.94 2.00 10.21 8.35 34.00 13.92 15.36 46.00 MEAN STD. DEV. COUNT MISSES TOTAL S S 21 389.00 5.33 3.93 8.00 0.11 588.00 8.05 13 6.01 84 181.00 439.00 GRAND GRAND GRAND GRAND GRAND 0.39 16.86 5.10 32.94 5.10 12.16 59 22.00 74.00 0.07 8.00 0.11 O S •• · o 0.78 0.39 1.96 3.53 0.78 12 30 42 281.00 3.85 99.0 0 38.00 0.52 S 0.05 00. 48.00 ... ••• ; · ; UNITS ARE STUDENTS S 0.39 1.96 C.78 0.39 0 26 0.59 0 7.00 0.63 0 46.00 50.00 ·° ; • 0 1.96 1.96 0.78 29 ċ THE TABULATED VARIABLE IS PUBLIC GRADE 11 PUPILS 73.00 113.00 0.58 16 0 1.55 43.91 8.00 0.11 42.00 •• • • STATE ACROSS BY MAJOR PROJECT TYPE DOWN 0.39 6.27 1.18 3.92 1.57 22 96 27 421.00 626.00 8.57 5 18 217.00 2.97 170.00 C 5.77 0 1.27 1 337.00 •• ••• 13.33 9.80 7.06 3.53 4.31 87 15 312.00 4.27 13.00 14.00 0.19 41.00 3.00 0.34 25.00 ••• ••• 0.39

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5	1.18	24.00 1 0.33 I	0.78 2 43.00 12 0.59	1 0. 0. 1 1 0. 1 1 0.	I 0.39 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0.001	2.35 6 M = 77.00 S = 22 1.05 R = .	12.83 9.75 30.00
01	0.39	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.57 4 245.00 2 3.36	1 1 1.18 3 1 18.00 1 18 0.25	1 0.78 2 1 22.00 1 6 0.30	1 0.78 2 2 1 1 1 0.10	1.18 3 1 1 4 22.00 1 1 4 6.30 1	5.88 15 M = 315.00 S = 32 4.31 R =	21.00 44.43 181.00
	.0	0 .0	1.57 4 62.00 6 0.85	1 0. 0 1 4. 0.	0°0 5 1	1 0.39 1 1 29.00 1 0 0.40	0.78 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.75 7 M = 96.00 S = 23 1.31 R =	13.71 8.86 27.00
12 11 11 11 11 11 11 11 11 11 11 11 11 1	0.	0 .0	2.35 6 120.00 4 1.64	1 0. 0 1 1 1 0. 1 1 1 0.	1 0.78 2 1 1 48.00 1 2 1 1 2 0.66		0.78 2 2 1 7.00 1 0 0.10 1	3.92 10 M = 175.00 S = 10	17.50 16.98 51.00
13 .	0.78 1 16	18.00 I 0.25 I	0.78 2 158.00 15 2.16	1 0. 0 1 0. 0. 1 13 0.	1 0.39 1 1 5.00	1 0.39 1 1 4.00 1 2 0.05	0 0 8	2.35 6 M = 185.00 S = 58 2.53 R =	30.83 52.65 147.00
*	0	0 .0	0. 0. 2	1 0. 0 0 1 3 0.	1 0.78 2 1 13.00 1 1 1 0.18	0 0 0	0 0 0	0.78 2 M = 13.00 S = 9 0.18 R =	6.50 3.50 7.00
<b>-</b> 	12.94 130 45 H = S = R =	33 451.00 6.18 13.67 21.51 111.00	47.84 122 2492.00 333 34.13 M = 20.43 S = 28.85 R = 181.00	14.51 37 3460.00 265 47.38 1 M = 93.51 5 = 484.54 1 R = 2999.00	9.41 24 333.00 141 4.56 H = 13.88 S = 17.39 R = 87.00	5.10 13 411.00 54 5.63 H = 31.62 S = 37.96 R = 149.00	10,20 26 155,00 124 2,12 M = 5,96 S = 4,90 R = 26,00	100.00 255 7302.00 1047 100.00 M = 28.64 S = 188.08 R = 2999.00	

TABLE NO. 4 - CIT

226 1076 7300.00 32.30 265.34 3999.00 13,553 8.92 37.00 68.21 454.45 3999.00 1.50 0.50 1.00 8.69 7.64 30.00 26.92 43.50 52.00 9.67 7.64 24.00 ••• COUNT MISSES MEAN STD. C RANGE TOTAL 33.63 1 5184.00 S 433.00 5.93 139.00 319.00 •• GRAND GRAND GRAND GRAND GRAND 14.60 0.88 7.08 5.31 4.87 5.00 0.10 3.00 0 52.00 0.71 0.16 12.00 •• 0.88 0.88 0 12 4 3.00 186.00 2.00 0.03 ••• UNITS ARE STUDENTS 0.88 2.21 35.00 0.48 25.00 0.32 0 8.00 10.00 ; · 1.33 0.88 2.21 THE TABULATED VARIABLE IS PUBLIC GRADE 12 PUPILS 1.25 0 20.00 0.11 56.33 91.00 ••• • ;° ACROSS BY MAJOR PROJECT TYPE DOWN 0.88 5.31 108 28 9 158.00 532.00 7.29 395.00 5.41 299.00 91.00 1.11 ••• •• 2 12.83 99.9 3.98 4.16 3.54 2.65 89 18 9 14 267.00 0 10.00 3.66 15.00 0.21 0.48 35.00 •• • 0 61.9 88 5 œ STATE

CHUSS-TABULATION FUR TITLE I APPLICATIONS DATA

18.29 15.85 48.00	19.71 33.32 154.00	10.00 5.40 14.00	17.80 16.38 48.00	28.20 37.1; 98.00	<b>8</b> 0 0 0	
3.10 7 M = 128.00 S = 21 1.75 R =	6.19 14 M = 276.00 S = 33 3.78 R =	3.10 7 M = 70.00 S = 23 C.96 R =	4.42 10 M = 178.00 S = 10 2.44 R =	2.21 5 M = 141.00 S = 59 1.93 R =	0.44 1 M H 8.00 S H 10 0.11 R H	100.00 226 7300.00 1076 100.00 H = 32.30 S = 265.34 R = 3999.00
0.001	0.88 2 1 20.00 1 5 0.27 I	0.88 2 I 5.00 I 7 0.07 I	0.88 2 I 8.00 I 0 0.11 I	0.00	.0 .0	10.18 23 112.00 127 1.53 1 = 4.87 1 = 5.28
0.000	0.88 2 I 5.00 I 1 0.07 I	0.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0. 2 0. 1	0.44 1 I I I 3.00 I 2 0.04 I I I I I I I I I I I I I I I I I I I	0 0	5.75 13 228.00 54 3.12 M = 17.54 M S = 20.46 S R = 59.00 R
0.44 1 1 1 6 6 6 0.11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.88 2 I 18.00 I 6 0.25 I	0°0°0	0.88 2 I 50.00 I 2 0.68 I	0.44 1 1 1 4.00 1 4.00 1 4.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.44 1 I E B.00 I Z 0.11 I I I I I I I I I I I I I I I I I I	8.41 19 189.00 146 2.59 M = 9.95 P S = 7.99 R = 29.00 F
0. 0. 0 I	1.33 3 3 I 1.33 3 I 13.00 1 18 0.18 I	0.00	0.001	0. 0. I 13 0. I	0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°	11.06 25 4244.00 277 58.14 8 = 169.76 S = 781.90 R = 3998.00
1.33 3 3 1 96.00 1 1 1.32 1	1.77 4 1 1 2 19.00 1 2 3.00 1 1 1	1.77 4 1 50.00 1 6 0.68 1	2.65 6 I 120.00 I 4 1.64 I	0.88 2 I 110.00 I 15 1.51 I	0° 0° 1	52.21 118 2151.00 337 29.47 M = 18.23 S = 24.99 R = 154.00
1 1.33 3 3 1 1 1 2 2 4.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.01		1 0.44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0° 0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.39 28 376.00 135 5.15 W = 13.43 S = 20.20 R = 89.00
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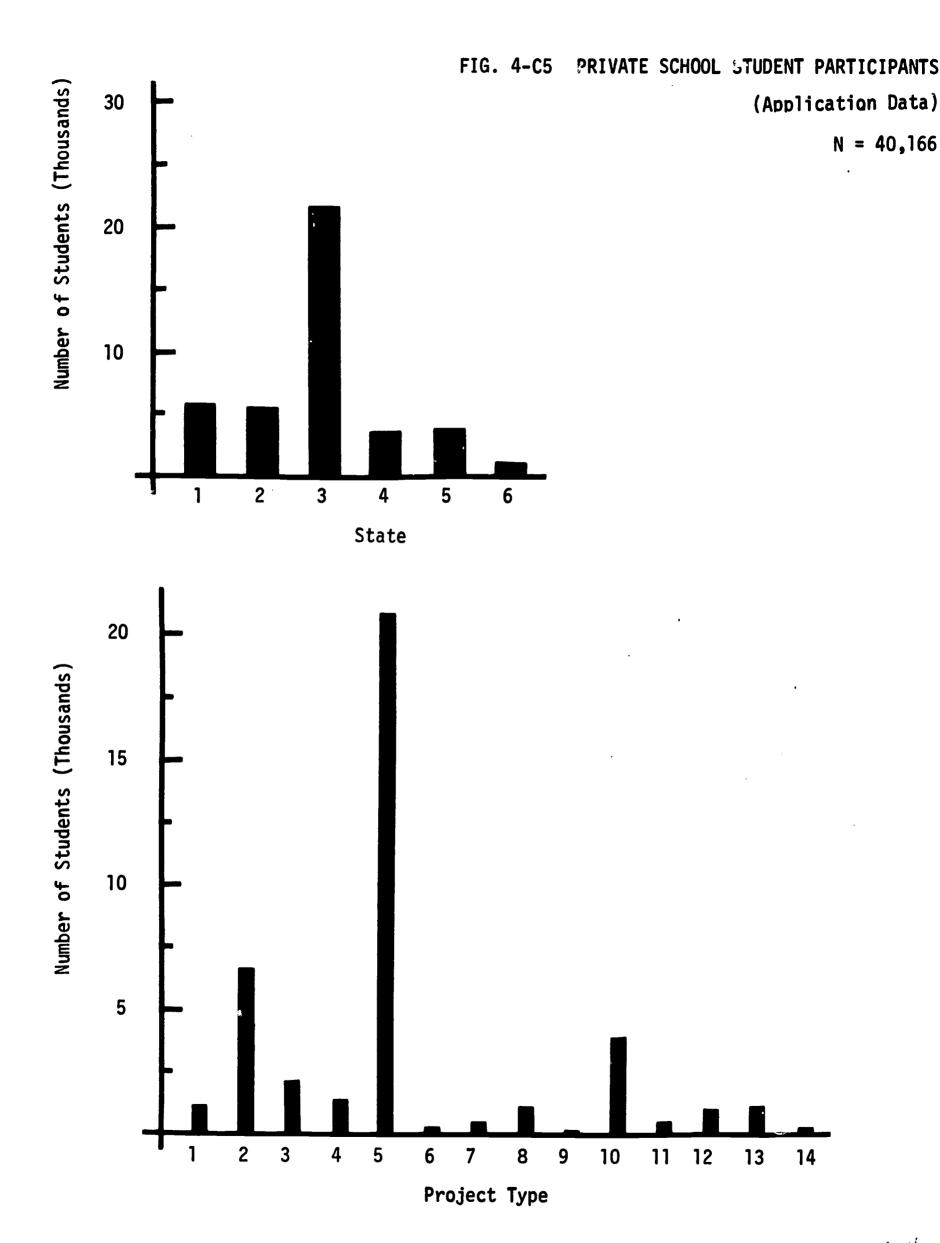
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TABLE NO.

83 1219 4629.00 55.77 134.24 569.00 11.33 4.50 10.00 30.00 0. 33.96 73.00 299.00 84.62 146.26 514.00 290.00 280.00 560.00 61.50 167.88 564.00 7.63 6.40 19.00 183.67 221.31 486.00 TOTAL MEAN STD. DEV. RANGE MISSES H 11 1100.00 580.00 12.53 23 • 00 16.87 11.90 13.29 34.00 615.00 61.00 GRAND GRAND GRAND GRAND GRAND 781 1.20 27.71 12.05 3.61 15.66 9.64 2.41 95 0 0 ••• ; · ... ••• ; 10.00 0 21.00 0 0 382.00 ••• ••• ••• ; · UNITS ARE STUDENTS 5 4.82 2.41 ö 25.00 29.00 15.00 0.45 0.52 21.00 24.00 ••• ; · 1.20 4.82 2.41 2.41 2.41 32 56 THE TABULATED VARIABLE IS PUBLIC PUPILS - OTHERS 11.99 334.00 7.22 12.00 13.00 0.28 45.00 0 0 555.00 ••• ••• •• ACROSS BY MAJOR PROJECT TYPE DOWN 2.41 1.20 1.20 10.84 3.61 29 30.00 138.00 12.00 10.00 0.63 5.00 0 J.22 29.00 10.00 ... 1.20 1.20 1.20 3.61 1.20 2.41 15 37 118 112 77 18 8.30 0 576.00 12.44 496.00 0 œ 0.13 570.00 12.31 9.00 384.00 ••• •• • 49 20 61 0 ~ STATE



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11 S1	THE TABULATED VARIABLE STATE ACROSS BY MAJOR	IS PRIV	ATE GRADE 2 PUPIL: TYPE DOWN	S UNITS	E STUDENTS		GRAND CJUNT GRAND MISSES GRAND TOTAL	= 222 = 1080 = 3911.CG
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œ.	0	0.0	0, 0,	0	0.41 1.00 0 0.03	0 1 1 1 2	0.0	•	0	0.	0	0.41 1.00 27 0.03	E V C	0.00
- 2	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.00 10.00 10.27	182.00 182.00 14.4.99	2 1 00° 1 4°95 1 4°95 1	4.55 11 222.00 10 6.04	2.07 1 2.07 1 3	7 5 1 40.00 1 1.09 1	0.83	2 1 2 1 2 1 0 . 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0.41	5.00 I 0.14 I	9.09 22 466.00 25 12.67	II H H	21.18 32.64 133.00
	0	•	00.00	0	0.41 1 2.00 3 0.05	0.41	1 10.00 I I I I I I I I I I I I I I I I I I	0.1	.0 .0	0.83	2 1 2 1 2 1 2 1 0 0 0 0 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.65 14.00 26 0.38	# # # #	3.50
2	0 1	1 50.00 1.36	0.41	2.00 1	0.0.1	0	0	0.83	2 II .00 II .00 II 00.30 II	0.41	5.00 I 0.14 I	2.07 68.00 15 1.85	 	13.60 18.32 48.00
13	1.65	11.00	0.41	2.00 I 0.05 I	0.41 10.00 12 0.27	0 0	0 .0	6.83	2 1 2 00 1 0 0 33 1		0 .0	3.31 35.00 56 C.95	# # # 主の世	4.38 2.78 8.00
*	0	•	0.41	8.00 I 0.22 I	0 0 0 0		0 .0	. 0	0.0	.0	0 .0	0.41 8.00 10 0.22	# # # I S S S	800
	19.42 116 S # # R	47 550.00 14.96 11.70 22.52 103.00	11.98 615 426 1 8 # # 1	<b>-</b>	41.74 101 1959.00 201 53.28 M = 19.40 S = 39.36 R = 236.00	10.74 139 0 M = 0 0 R = 0	14 26 167.00 4.54 6.42 5.90 29.00	2 2 2 4 4 4 4 5 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	22 293.00 7.97 13.32 24.82 117.00	7.02 133 8 # #	17 93.00 2.53 5.47 4.29 14.00	100.00 367 1060 1 8 # 8	10 242 3677.00 1 ICU-CC 15.19 31.67 236.00	

4 - C25

TABLE NO.

CROSS-TABULATION FOR TITLE I APPLICATION DATA
THE TABULATED VARIABLE IS PRIVATE GRADE 4 PUPILS
STATE ACROSS BY MAJOR PROJECT TYPE DOWN

± 12	HE TABULATED VAR TATE ACROSS BY M	VARIABLE IS PRIVATE Y HAJOR PROJECT TYPE	ATE GRADE 4 PUPILS TYPE DOWN	LS UNITS ARE	E STUDENTS			257 1045 4205.00
* *	<b>••</b>	<b>8</b>	**************************************	\$ e\$	v	•	GRAND MEAN GRAND STD. DEV. GRAND RANGE	16.36 32.49 236.00
	1 0.39 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 61	0.00	0.08	0.78 2 I 57.00 I 2 1.36 I	0.39 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.56 4 M = 158.00 S = 44 3.76 R =	39.50 40.86 99.00
~ ~	1.95 5 5 1 1 17 0.48 1	5.84 15 306.00 99 7.28	1 10.12 26 1 365.00 1 40 8.68 1	3.50 9 1 73.00 1 49 1.74 1	4.67 12 1 250.00 1 14 5.95 1	2.33 6 I 36.00 I 41 0.86 I	28.40 73 H = 1050.00 S = 260 24.97 R =	14.38 28.04 184.00
· m	2.72 49.00 7 1.17	0.39 1 26.00 25 0.62	1 4.28 11 11 11 11 11 11 11 11 11 11 11 11 11	1.95 5 1 26.00 1 10 0.62 1	1.17 3 1 19.00 1 1 0.45 1	0.39 1 1 2 2.00 1 1 3 0.05 1	10.89 28 M = 258.00 S = 75 6.14 R =	9.21 13.83 74.00
*	0.78 2 12.00 5 0.29	0.39 1 2.00 44 0.05	1 0.78 2 1 1 155.00 1 1 3.69 1	0. 0. 8	0.01	0.02	1.95 5 H = 169.00 S = 61 4.02 R =	33.80 58.12 148.00
ν	10.51 27 1 356.00 1 43 8.47	1 3.50 9 1 112 4.28	1 19.46 50 1 1 1165.00 1 1 70 27.71	2.33 6 I 63.00 I 26 1.50 I	2.72 7 1 186.00 1	2.72 7 1 51.00 32 1.21	41.25 106 M = 2001.00 S = 292 47.59 R =	18.88 36.27 236.00
•	0 0	0. 0. 38 0.	0 0 0	0.0	0 0 0	0 0 0	0. 0 H = 50 0. R =	•••
~~~~	0.39 1.00 2 0.02	0. 0. 0 21 0.	0.00	0.78 2 1 12.00 1 3 0.29 1	0 0 9	0.0	1.17 3 M = 13.00 S = 41 0.31 R =	4.33 2.49 6.00
σ	0.0.0.13.00.	0. 0. 0. 12 0.	0. 0. 1 23 0.	0.01	0 0 0	.0	0. 0 M m m m m m m m m m m m m m m m m m m	•••
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	1.60	21.40 30.89 118.00	4.67 3.77 8.00	14.00 18.28 48.00	4.50 8.65 0.00	7.00	
	0.39 1 M = 1.00 S = 27 0.02 R =	7.78 20 M = 428.00 S = 27 1C.18 R =	1.17 3 M = 14.00 S = 27 C.33 R =	1.95 5 M = 70.00 S = 15 1.66 R =	3.11 8 H = 36.00 S = 56 C.86 R =	0.39 1 H = 7.00 S = 10 C.17 R =	100.00 257 4205.00 1045 100.00 M = 16.36 S = 32.49 R = 236.00
I	0 .0	3.00 I 8 0.07 I	2.00 I 0.05 I	3.00 I 0.67 I	0.0	0.0	18 2.33 5.44 5.59 24.00
	0.	0.39	0.39	0.39	. 0	• 0	7.00 132 H = R +
	0.00	5.00 I	0	2 1 15.00 1 0.36 1	0 0	0 .0	28 532.00 12.65 19.00 25.44 112.00
	• •	0.78	°0	0.78	. m	. 0	20 00 H H W
100000000000000000000000000000000000000	0.000	1.95 35.00 I	0.39 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0° 0° 5	0 °0 °0	10.89 28 222.00 137 5.28 H = 7.93 S = 6.13 R = 24.00
# _ = = = = = = = = = = = = = = = = = =	0.39 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.50 9 I 204.00 I 12 4.85 I	0.39 1 I 2.00 I 3 0.05 I I I	0. 0. I	0.78 2 1 12.00 1 11 0.29 1	0°0 0 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0	39.69 102 2040.00 200 48.51 M = 20.00 M S = 40.34 S R = 236.00 R
	0. 0. 14 0. 1	0.78 2 I 168.00 I 4 4.00 I	0.00	0.39 1 I 2.00 1 9 0.05 I	0.39 1 I 2.00 I 16 0.05 I	0.39 1 1 0.17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.06 31 693.00 424 16.48 M = 22.35 S = 42.41 R = 184.00
	0.00	0.39 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00	0.39 1 I So.00 I 0 I 1 I I I I I I I I I I I I I I I	1.95 22.00 II 3 0.52 I	• 0 • 0 • 0 • 0	19.46 50 113 14.74 M = 12.40 S = 21.12 R = 99.00
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THE	TABULATED VA E ACROSS BY	IS PRIV	ATE GRADE 5 PUPILS TYPE DOWN	LS UNITS ARE	E STUDENTS			256 1046 4174.00
	-	8	m	*	N.	•	STD. DEV. Range	= 31.25 = 236.00
	0.39 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.39 3.00 I I 6.0 I I 6.0 I I 6.0 I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0.39 1 I I 44.00 I 3 1.05 I	0.39 1 1 1 5 1 1 1 5 1 1 1 5 1 1 1 1 1 1 1	1.56 4 M H 148.00 S H 44 3.55 R H	37.00 40.22 99.00
	1.95 5 1 18.00 1 17 0.43 I	5.86 15 I 229.00 I 99 5.49 I	10.55 27 I 242.00 I 39 5.80 I	3.52 9 1 66.00 I 49 1.58 I	5.08 13 I 207.00 I 13 4.96 I	2.34 6 6 1 37:00 1 41 0.89 1	29.30 75 M = 799.00 S = 256 19.14 R =	10.65 16.05 117.00
	2.73 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 0.69	4.30 11 [128.00 [19 3.07 [1.95 5 5 1 25.00 1 10 0.60 1	0.78 2 1 17.00 I 2 0.41 I	0.0114 0.01	10.16 26 M = 246.00 S = 77 5.89 R =	9.46 14.62 74.00
<u>.</u>		0.78 2 9.00	1 0.78 2 1 1 156.00 1 1 3.74 I	0 0 8	0. 0. 1	0. 2 0.	1.56 4 M = 165.00 S = 62 3.95 R =	41,25 62.80 147.00
<u> </u>	9.38 24 1 46 8.34 1	1 3.52 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.19 44 1147.00 1 76 27.48	2.34 6 56.00 28 1.34	2.73 7 1 2.44 I	3.91 10 62.00 29 1.49	1 39.06 100 M = 2023.00 S = 1 298 48.47 R = 1	20-23 40-04 236-00
<u> </u>	0 0	1 0. 0. 1 0. 1 0. 1 0. 1 0. 1 0. 1 0. 1	0 0 0 1	0 0 0	0 0 0	0.01	0.00 O.0 O.0 M. H.	•••
	0.39 1.00 2 0.02	0.00	0 0 0 1 3 0.	0.78 2 14.00 3 0.34	0 0 0	0 0 0	1.17 3 M = 15.00 S = 41 0.36 R =	5.00 5.00 6.00
 0	13 0.	1 0. 0. 1 12 0. 1	1 0 0 0 1 23 0.	0. 0. 1	0 0 0	0 0	0.00	•••
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1, 0, 0 0, 0, 0 0		7	1 1 1 1 1 1 1 1							
171.00 1.3 1.56 4 0.78 2 0.39 1 7.03 18 8 = 1 4.10 1.3 5.20 4 0.69 1 0.14 6 0.10 29 10.59 8 = 1 4.10 1.3 5.20 4 0.69 1 0.14 6 0.10 29 10.59 8 = 1 0. 0 1.17 3 0.78 2 0. 0 0. 0 1.95 8 8 0. 1 1.17 3 0.78 1 0.29 1 0.39 1 0.39 1 2.00 1 0. 0 0.39 1 0.39 1 0.39 1 1.95 8 2.00 1 0. 0 0.39 1 0.39 1 0.39 1 1.95 8 1.00 1 2.73 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 1.00 1 1.3 2.3 1.3 2.3 1.3 0.3 1.00 1 0. 0 0 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 0 2.20 1 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 0 2.20 1 0. 0 0 0. 0 2.20 1 0. 0 0 0. 0 2.20 1 0. 0 0 0. 0 2.20 1 0. 0 0 0. 0 2.20 1 0. 0 0 0. 0 2.20 1 0. 0 0 0. 0 2.20 1 0. 0 0 2.20 1 0. 0 0 2.20 1 0. 0 0 2.20 1 0. 0 0 2.20 1 0. 0 0 2.20 1 0. 0 0 2.20 0 0 0	0.0000				. 0 0	.00	. 0	. 00.	0.0	•••
0. 1.17 3 0.78 2 0. 0 0. 0 1.95 5 8 10 10 0. 0 1.95 5 8 10 0. 0. 0 1.95 5 8 10 0. 0. 0 0. 0. 0. 0.	1 1 0.15.00 1 0.36 1	o	6 0	2 1 71.00 1 4.10 1	3,13 8 217,00 13 5,20	29.	6.00	•	18 M 10.59 R	24.56 33.91 121.00
2.00 1	0 0 0 0	0	. 01		1		0.0	0 6	58.00 S 1.39 R	11.60 10.56 29.00
1.00 I 2.73 7 I 0. 0 I C. 0 I 0. 0 I 5.86 15 M = 13 1.00 I 1 6 3.47 I 5 C. I 3 O. I 8 C. I 49 4.74 R = 95 1.00 I 1 0. 0 I 0. 0 I 0. I 1 8 C. I 49 4.74 R = 95 1.10 I 0. 0 I 0.39 I M = 95 1.10 I 0. 0 I 0. 0 I 0 O. I 0 O. I I 0 O. I I 0 O. I I I I I I I I I I I I I I I I I I	1 1 0 50.00 1 1.20 1	0	0.39	2.00 1 0.05 1 0.05 1	000	.0	. *	!	5 M 75.00 S 1.80 R	15.00 17.98 48.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 I 0 52.00 I 1.25 I		0.39	1.00 1 0.02 1	145.	O	3 0.	000	15 M 15 M 198.00 S	13.20 23.64 95.00
32 40.23 103 11.33 29 10.16 26 7.42 19 100.00 417 15.00 2085.00 206.00 515.00 108.00 417 15.07 199 49.95 136 4.94 41 12.34 131 2.59 1046 1 19.66 M = 20.24 M = 7.10 M = 19.81 M = 5.68 M = 12.00 R = 27.18 S = 5.65 S = 122.00 R = 19.00 R = 109.00 R = 24.00 R =	0 0 0 0	0	0.39	5.00 I 0.12 I	3 0.	3 0.	.0	0 0	5.00 0.12	5.00 0.0
	47 12 631.00 15.12 4 13.43 M = 22.64 S = 101.00 R =	E Se	23		40.23 199 199	11.33 29 136 4.94 136 4.94 = 7.10	10.16 41 515	7.42	00.00 417 1046 1	

HT ST	HE JABULATED VAR.	VARIABLE IS PRIVATE BY MAJOR PROJECT TYPE	ATE GRADE 6 PUPILS TYPE DOWN	LS UNITS ARE	E STUDENTS		GRAND COUNT GRAND MISSES GRAND TOTAL	= 244 = 1056 = 3989.00
. •	.	~	~	•	"	•	GRAND MEAN GRAND STD- DEV- GRAND RANGE	= 16.35 = 31.22 = 236.00
	0.41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.010	0.82 2 I S 8.00 I S 0.20 I	0 0 0	0.62 2 I 39.00 I 2 0.98 I	0.00	2.05 5 M = 147.00 S = 43 3.69 R =	29.40 37.15 98.00
<u> </u>	3.28 8 I 40.00 I 14 I.00 I	6.15 .15 I 223.00 I 99 5.59 I	9.02 22 I 190.00 I 44 4.76 I	2.87 7 I 1 44.00 I 51 1.10 I	4.51 11 1 196.00 1 15 4.91 1	2.05 5 5 1 38.00 1 42 0.95 1	27.87 68 M = 731.00 S = 265 18.33 R =	10.75 17.35 122.00
₩	2.05 5 1 30.00 1 9 0.75 1	0.41 1 1 1 2 25 0.40 I	4.51 11 I 129.00 I 19 3.23 I	2.05 5 1 28.00 1 10 0.70 1	0.82 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 1 2 1 2 1	0.41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.25 25 M = 215.00 S = 78 5.39 R =	8.60 14.25 74.00
	0.00	0.41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.82 2 I 157.00 I 1 3.94 I	0.41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0.1	0°0°2	1.64 4 M = 160.00 S = 62 4.01 R =	46.00 63.55 149.00
	9.02 22 I 359.00 I 48 9.00 I	3.69 9 I 180.00 I 112 4.51 I	18.44 45 I 1134.00 I 75 28.43 I	2.46 6 I 55 1.35 I	3.28 6 1 224.00 1 6 5.62 1	3.69 9 9 1 60.00 30 1.50	40.57 99 M = 2011.00 S = 299 50.41 R =	20.31 39.51 236.00
9	0 0 0	0.0 0.0 1 0.	0.00	0 0	0 0 0	0.0	0.00 0.00 0.00 0.00	•••
	0.41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0. 1 21 0. I	0 0 0 0 I	0.41 1 I I I I B 00 I B 00 I I B 00 I I I I I	0.00	0 0 0	0.62 2 M = 9.00 S = 42 0.23 R =	4 w 7 .00 .00
* * * * * * * * * * * * * * * * * * *	0.01	0.01	0. 0. 0. 1	0.00	3 0.	0 0 0	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	•••
								

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5	1 0.41 1 5.00 1 4 0.13	00.13	0.	0 0	0.	0 0	٥.	0 .0	0	0 .0	0.	0	0.41 1 5.00 27 C.13	H H H	5.00
2	1 0.41 1 15.00 1 1 0.30	1 I • 00 I 0•38 I	0.82	2 I 175.00 I 4.39 I	2.46	1 9 1 9 1 9 1 9 1 9 1 9 1 9	1.64	33.00 1 0.83 1	0.82	3.00 1	0.41	4.00 I	6.56 16 404.00 31 10.13	и н н	25.25 33.35 126.00
=======================================	0 0	0	0.	0	0.82	2 I 17.00 I 0.43 I	0.41	10.00 10.00 0.25		0 .0	0.82	2 1 2 1 2 1 0 0 0 1 0 0 0 1 1 1 1 1 1 1	2.05 29.00 25 C.73	H	5.80 5.71 14.00
2	0.41 50.00 0 1.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.41	2.00 1	.0	0	0.41	7.00 I 0.18 I	0.41	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.41	4.00 I	2.05 77.00 15 1.93	H H H	15.40 17.77 48.00
<u> </u>	2.46 67.00 12 1.66	00° 1 00° 1 00° 1	0.41	12.00 I 0.30 I	2.46	120.00 1 3.01 1	0.5	0.00	.0	0.0	8	0 .0	5.33 13 199.00 51 4.99	11 H H	15.31 18.26 69.00
<u> </u>	0.01	0	0.41	2.00 I 0.05 I	0	0	0	0 .0	•	•	0	0	0.41 2.00 10 6.05	н н н Т. О «С	2.00 0.
· ,	18.85 467.00 117 16.7 H = 14. S = 22. R = 99.		12.70 12.70 424 61 8 = 8	611.00 15.32 19.71 35.50	39.34 206 8 = 8	4 96 1929.00 48.36 20.09 P 39.78	10.66 139 18 5 = 5	26 186.00 4.66 7.15 4.87	10.66	26 487.00 12.21 18.73 P 24.47 110.00 P	7.79 131 8 # 8	109.00 2.73 5.74 6.16 24.00	100.00 398 1058 10 M m m m m m m m m m m m m m m m m m m m	244 3989.00 3 160.00 16.35 31.22 236.00	

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TABLE NO.

1116 4099-90 22-04 71-52 19-67 21-55 48.00 13.82 27.99 102.00 54.00 67.88 144.00 21.99 43.66 236.00 26.40 37.72 98.00 27.91 129.90 877.00 ... 666 STD. DEV. RANGE TOTAL 162.00 3.95 29.96 59.00 1693.30 132.00 1228.00 235.00 ;; GRAND GRAND GRAND GRAND 41.40 5.69 23.66 9.14 1.61 1.61 9 63 289 0 0.63 O 62.00 1.51 0 0 0.05 ~ 0.07 26.00 3.00 2.00 ; • 4.84 2.15 1.08 30 43 · 12 S 84.00 0 0.02 0 2.54 0 0.59 50.00 1.00 24.00 104.00 ;; ; • UNITS ARE STUDENTS 0.54 0.54 0.54 20 24.00 903.00 22.03 0.17 0.32 7.00 13.00 ... ;; ; · 2.69 0.54 3.23 1.61 53 12 52 7 PUPILS 5 28 998.00 2.68 3.81 24.35 4.68 192.00 156.00 9.00 116.00 ٠ŏ BULATED VARIABLE IS PRIVATE GRADE ACROSS BY MAJOR PROJECT TYPE DOWN 3.23 1.08 15.05 7.53 1.08 52 159.00 3.88 6.00 .00 0.22 9.00 ÷° • ÷. 5 ~ 5.38 9.54 0.54 3.76 111 101 25 21 1 2.00 366.00 8.93 26.00 0.41 2.44 17.00 100.00 ; · .68 54 15 54 16 2 S STATE

		T. Comments				<u> </u>		-		-		[
•		3.00 1 00.0	0.54	1 1 6.00 1 0.15 I	.0	0 .0	.0	0.0	• °	0	• "	0 .0	1.08 2.00 26 0.22	11 H H	4.80 3.50
2	0.54	10.00 0.24	1.08	2 1 157.00 1 3.83 1	2.15	4 I 112.00 I 2.73 I	2-15	41.00 1 1.00 1	0.54	2.00 I 0.05 I	0.54	4.00 1 0.10 I	326.00 34 7.95	N H H	25.08 30.79 107.00
=	0	0 .0	9.0	1 1 5.00 1 0.12 1	0.54 3	5.00 I 0.12 I	0.	0 0 0	°.	0.0	0.54	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.61 11.00 27 C.27	H H H	3.67 1.69 4.00
2	1 0 54 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	1 I 50.00 I 1.22 I	0.54	2.00 I 0.05 I	0.1	0	0.54	8.00 I 0.20 I	6.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.08	2 I 6.60 I 0.15 I	2.69 5 66.00 15 1.61	# # # I vo ac	13.2C 18.53 48.00
13	 3.76 11	28.00 I	. C. 54	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.15	6.00 1:85 1:85 1	۰.	0.0	ۍ ه	0.0	0.54	1 1 00 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.99 13 147.00 51 3.59	E	11.31 14.69 54.00
4	.0	0 .0	45.0	31.00 I 0.76 I		0	° 0	.0	• 0	0 0	•0	.0 .0	0.54 1.00 10 C.76		31.00
	122.04 122 H = S = R = R	41 632.00 15.42 15.41 26.86 99.00	13.98 M = 429 S = R	26 438.00 10.69 16.85 22.97	32.8 32.8 8 241 8 8 8	0 61 1663.00 40.57 27.26 50.32 236.00	10.75 145 M = S = R	20 996.00 24.30 49.80 190.07	9.14 50 2.14 8.8.8.8.8	17 265.00 6.46 15.59 15.42 49.00	11.29 129 129 8 = 8	21 105.00 2.56 5.00 5.17 19.00	100.00 1116 40	10 186 4099.00 100.00 22.04 71.52 877.00	

TOTAL = 3620 NEAN STD. DEV. = 2.75 STD. DEV. = 71 RANGE = 6933 A M = 2.75 B M = 139.86 B M = 139.86 B M = 139.86 B M = 19.49 B M = 19.49 B M = 19.49 B M = 18.75	C40S	ISS-TABULATION FOR TITLE I	<u>س</u> د	APPLICATION DATA PRIVATE GRADE 8 PUPILS	LS UNITS ARE	TABLE NO. E STUDENTS	4 - C29		169
0. 0. 0 0 0. 0 0 0. 0 0 0. 0 0 0. 0	•	ACROSS		rPE DOWN	•	'		•	3620.00 21.42 71.30 833.00
1.00 1.00	* ~	0	0 61		.0 .0	0.0	.59 1.00 5 0.0	4 M H 11.00 S H 0.30 R H	F # 0
2.37	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1 1.78 43 I 111		, S	.96 71.	.37 27.00 43 0.7	. 34 M = 32 101.00 S = 139 30.41 R = 833	8 9 O
10.06 1.18 1.15	m m	11	1 0 0. 0. 1 26 0. 1	245	•	.59 2.	.18 4.00 12 0.1	13 M = 21 278.00 S = 44 7.68 R = 160	38 61 00
10.06 10.06 11.00 10.06 11.00		0.00.	I 0. 0. I 45 0.	.16 155.00 1 4.2	0.0	.00	2 00.	8 2 M = 77 155.00 S = 72 4.28 R = 145	000 000
0. 0 1 0.	w	324	1 7.10	I 17.16 29 I 865.00 I 91 23.90 I	22	.37 60.00 10 1.6	.33 63.00 30 1.7	76 M = 461.00 S = 2	4 6 0
1.18 2 0.	•	000	1 0 0 0. 1 38 0.	, o.	.0	• 0	. 0	. 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	
1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 0, 0 1 1 1 0, 0 1 1 1 0, 0 1 1 1 0, 0 1 1 1 0, 0 1 1 1 0, 0 1 1 1 1	•		1 0. 0. 1 21 0.	3 0.	!	.59 5 1	0 9	4 M = 18 75.00 S = 26 2.07 R = 64	7. 90. 00.
	20	3 0.	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 0.	. 0	3 0.	•0 •	. 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	

	2 M = 4.00 00 S = 2.00 .22 R = 4.00	12 M = 23.17 0 S = 26.27 68 R = 84.00	3 M = 3.67 0 S = 1.89 30 R = 4.00	5 M = 12.60 00 S = 18.76 .74 R = 48.00	13 M = 10.38 0 S = 12.54 73 R = 44.00	1 M = 24.00 C S = 0. 66 R = 0.	0 169 3620.00 100.00 21.42 71.30
	1.18 8.00 26 0.2	7.10 12 278.00 35 7.68	1.78 3 11.00 1 27 0.30	63.00	1 7.69 13 1 135.00 1 51 3.73	1 0.59 1 1 10 24.00 1 1 10 C.66	100°C 1133 M = S = S
	0.0	3.00	1.00	5.00 0.14	0.0	0 •0	104.00 104.00 2.87 5.20 6.82
	0	9 1	0.59 1 0.59	1 1.18 1 0 1	.0 .0 .0	0 1	11.83 130 K = S
	0.0	2.00	0	••	0 00	0.0	200.00 200.00 5.52 16.67 21.58
1	0	0.59	0	0 1 1 0 2	.0	0	7.1C
	0.0	41.00 1.13	•	0.17	0 0	.0	18 943.00 26.05 52.39 189.65
	0.1	2.37	.0	65.0	0 1 0 1 1 2	0 1 1 3	10.65 16.65 16.7
	0 • 0	99.00	59 1 5.00 3 0.14	0 0 1	96 5 69.00 8 1.91	3 0.	09 61 1536.00 1 42.43 25.18 50.09
		2.37 1 2.37 1 17	0.59 0.59		1 2.96 1 2.96 1 8	•	36.09 36.09 15 241 8 8 8
	1 6.00 0.17	8 2 133.00	5.00	2.00 0.06	12.00 0.33	24.00	372.00 10.28 16.91 19.86
	1 0.59 1 13	81.1	6 0 1	6 I 0.59	1 0.59 1 0.59 1 16	0.59 1 0.59 1 1	13.00 13.00 433 6 = 8
•	9 2.00 0.06	0.0	0.0	9 1 50.00 1.38	54.00 1.49	0	10 36 465.00 12.85 12.92 21.55
•	0.59	0 1 1 0 1 1 1 2	0	1 0.59	4:14	0	21.30 127 H = S =
	•	10	- 1	12	13	14	

DATA
APPL ICATION
TITLE I
FOR
CROSS-TABULATION

TABLE NO. 4 - C30

S S	HE TABULATED VAR State across by P	VARIABLE IS PRIVATE IV MAJOR PROJECT TYPI	ATE GRADE 9 PUPILS TYPE DOWN	UNITS	ARE STUDENTS		GRAND COUNT CRANC MISSES CRAND TOTAL CRAND	1232 1484.00
* * '	o el	~	m	•	·	vo		44.43 236.00
	0 0 0	0. 0. 0. 19 C.	1 1.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.43 1 1 1 3.00 1 5 0.20 I	4.29 3 M = 3 9.00 S = 0 45 0.61 R = 0	3•0c 0•
~~	1.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	72.00 111 4.85	1 4.29 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.29 3 1 44 0.34 1	15.71 11 M = 23 258.00 S = 35 322 17.39 R = 124	23.45 35.39 24.00
· m	1.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0. 0. 26 0.	1 1.43 1 1 1 2.00 1 2.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.43 1 1 5.00 1 14 0.34	1 1.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.43 1 E E E E E E E E E E E E E E E E E E	7.14 5 H = 4 20.00 S = 1 98 1.35 R = 3	4.00 1.10 3.00
. ,	1.43 1.00 6 0.07	0. 0. 0. 45 0.	0 0 0 I	0 0 0 0		0.00	1.43 1 M = 1.00 5 = 0.07 R = 0.07 R = 0.00	990
	8.57 6 1 124.00 1 64 8.36 I	8.57 6 88.00 115 5.93	1 17.14 12 I 1 726.00 I 1 108 48.92 I	1 4.29 3 1 9.00 1 31 0.61	1 5.71 4 1 1 1 59.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.29 3 1 11.00 1 36 0.74 I	48.57 34 M = 29. 1017.00 S = 58. 364 68.53 R = 236.	8.91 5.00 5.00
•	0 0 0	0° 0° 0	1 1.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0		0.001	1.43 1 M = 5. 5.00 S = 0. 49 0.34 R = 0.	90
	1.43 1 1 1 2 3.00 1 2 2 0.20 1	0. 0° 0 21 0.	0 °0 °0 °1 °1 °1 °1 °1 °1 °1 °1 °1 °1 °1 °1 °1	1.43 1.00		0 0 0	2.86 2 H = 5. 10.00 S = 2.	000
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· ·	-S O S S S	CROSS-TABULATION FOR	FOR TITLE	-	APPLICATION UAIN	4		,	-		ri	, i			
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	2	0.0.2		31.00	1.43	7.00 1		0	1.43	1.00.0	Ö	0 .0	£ 53	39.00 S # 2.63 R #	13.00 12.96 30.00
		.0	. 01	0	•	.0		0	1:43	22.00 1.40		2.06 I 0.13 I	5	24.00 S = 1.62 R =	12.00
	<u> </u>	1.43 1 1 50.00 0 3.37		2.00	0		2.86	2 1 10.00 1 0.67 1	0.0	0	1.43	8 ° C C I I S • S • I I	7.14	5 M H 70.00 S H 4.72 R H	14.00 18.10 48.00
	<u></u>	2.86 26.00 16 1.75	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	1 1-43 1 12	5.00	0	0	9	•	8	0	63 4.29	3 M # 31.60 S # 2.09 R #	10.33 10.50 24.00
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	į zva	16.57 13 150 22.51 150 22.51 1 = 25.69 1 = 32.32	15.7]	11 193.00 13.01 17.55 14.21 48.00	20°55 # # # 20°55	768.00 51.75 38.40 73.66 235.00	10.00 158 S = 8	31.00 2.09 4.43 1.99 6.00	N N N N N N N N N N N N N N N N N N N	125.00 8.42 13.89 14.20 39.00	14.29 140 8 # 8	33.00 2.22 3.30 1.95 7.00	•	100.00 70 1484.00 1232 100.00 M = 21.20 S = 44.43 R = 236.00	

CROSS-TABULATION FOR TITLE I APPLICATION DATA

4 - 631

TABLE NO.

57 1245 635.00 11.14 20.68 149.00 13.63 28.93 149.00 1.50 0.50 1.90 14.63 16.70 49.00 9..0 10.33 6.39 19.00 ... ••• GRAND GRAND GRAND GRAND GRAND ; · 14.04 3.51 8.77 3.00 6.00 0.16 3.00 1.00 ••• ÷. ; · 3.51 1.75 0 0 28.00 0 0 ... UNITS ARE STUDENTS 1.75 5.26 5.00 0 0 0 ÷: ;; ; · • 6 5.26 ATED VARIABLE IS PRIVATE GRADE 10 PUPILS 13.00 2.05 184.00 28.98 2.99 0 9 0 19.00 ... ; · ; · IDSS BY MAJOR PROJECT TYPE DOWN 10.53 8.77 60.00 33.00 5.20 15.00 ;; ... ; ° ~ 7.02 1.75 117 37 91.0 59.00 9.29 0.79 0 0 1.00 ••• •• • THE TABUL STATE ACR

	•••	12.00 13.49 30.00	7.50 5.50 11.00	4.60 2.33 6.00	25.00	000	. •
	0. 0 M H 2.8 C. R H	5.26 3 M = 36.00 S = 44 5.67 R =	3.51 2 M = 15.00 S = 2.36 R =	8.77 5 M = 23.00 S = 15 3.62 R =	1.75 I M = 25.00 S = 63 3.94 R =	0. 0 X H H H M M M M M M M M M M M M M M M M	100.00 57 635.00 1245 100.00 M = 11.14 S = 20.68 R = 149.00
	0 0 0 1	0.0 0.0 7	1.75 1 1 2.00 1 8 0.31 I	3.51 2 1 10.00 I 0 1.57 I	0°0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	0 0 0	15.79 9 141 3.94 W = 2.78 S = 2.20 R = 7.00
	0.00	1.75 1 I I I I I I I I I I I I I I I I I I	1.75 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0 I	0°0 E	0 0	12.28 76.00 60 12.28 M = 11.14 S = 10.66 R = 33.00
	0. 0. I 0 I 0 I 0 I 0 I 0 I 0 I 0 I 0 I	0.0 0.0 8 0.1	0.00	3.51 2 1 11.00 I	0.00	0°0°	10.53 6 159 5.20 M = 5.50 S = 2.63 R = 9.00
	0°0 1 0 0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.75 1 1 4.00 1 20 0.63 I	.0	0.00	0. 0. I 13 0. I	0 °0 °1	28.07 16 267.00 286 42.05 M = 16.69 S = 34.79 R = 149.00
	0.01	1.75 1 1 1 31.00 1 5 4.88 1 1	0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 1	1.75 1 I 2.00 I 9 0.31 I	0.00 0.1	0.05	15.79 9 141.00 446 22.20 M = 15.67 S = 14.64 R = 48.00
	0.00	0.00.01	0 0 0				17.54 10 153 14.33 M = 9.10 S = 8.19 R = 24.00
•	6	9		2	£	*	

## GRAND TOTAL Change Cha	ROSS-TABULATION FOR TITLE I THE TABULATED VARIABLE IS	ON FOR 1 D VARIAE	R I		APPLICATION DATA PRIVATE GRADE 11 PUPILS	LS UNITS ARE	TABLE NO.	. 4 - 632		* 44
0. 0. 0 0. 0 0. 0 4.55 3.02 13.64 6 M = 1 0.00 0. 0 0. 0 0 4.55 3.00 13.64 M = 1 0.00 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0	STATE ACROSS BY MAJOR PROJECT TYPE DOWN 1 2 3	BY MAJOR PROJECT TYPE DOWN	AJOR PROJECT TYPE DOWN 2	rPE DOWN		•	v	•	•	1675.00 38.07 192.72 1299.00
00		0 1 0. 0 1 0. 1 1 0 0. 1 1 1 0 0. 1 1 1 1		. ~	0.0	000	.0	.27 6.0	6.00 0.36 R	906
1 15 0. 0 0 0. 0 1 2.27 4,00 1 100 0.72 R = 100 0. 0 0. 0 0. 0	I 0. 0 I 4.55 2 I 4.55 I 6.55	0 1 4.55 2 1 4.55 1 60.00 1 1 112 3.58 1 64	2 I 4.55 60.00 I 3.58 I 64	•	12.00 10.72	.°°	. 0.	.55 3.	75.00 S 4.48 R	12.50 17.04 49.00
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0. 0 1 0. 0 1 4.55 8. 1 14 0. 1 26 0. 1 28 C	0 1 0. 0 1 4.55 degree 1 26 0. 1 1 28	0 I 4.55° 0. I 28	9	8.00 I 0.48 I		•	-27 4°.00	12.00 S 0.72 R	4.00 0.82 0.00 2.00
5 4.55 2 6.82 3 2.27 1 43.18 19 H = 15 100 1 1468.00 5 = 15 100 1 1468.00 5 = 15 100 1 11 3.04 1 38 0.06 379 87.64 R = 15 100 1 1 1 1 1 1 1 1		0 1 0. 0 1 0. 1 45 0. 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. "	1	. 0 . 0	00.0	2 0.	. 0 . 0 . 0 . 0	•••
0.	I 11.36 5 I 6.82 3 I 11.36 I 139.00 I 1319.00 I 6.87 I 11.36 I	I 6.82 3 I 11.36 I 31.00 I 131	31.00 1 11.36 1.85 1 115	35	9.00 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	.82 51.00 11 3.0	.27 36 0	43.18 19 M = 1468.00 S = 379 87.64 R =	77.26 288.34 1299.00
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I 0. 0 I 2.27	0 1 2.27 1 1 9.09 1 15.00 1 3.09	1 1 9.09 15.00 1 3 0.90 1 3		24.00 1.43	.00	.00	. 00.	39.00 S.39.5 Z.39.5	7.80 5.11 14.00
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	• • • • • •	15.33 16.21 37.00	4 8 8 8 8 8 8 8 8 8 8 8	4 4 20 40 00	•••	•••	
	0. 0 M H 28 0. R H	6.82 3 M m 46.00 S m 44 2.75 R m	4.55 2 M = 7.00 S = 28 C.42 R =	11.36 5 M = 22.60 S = 15 1.32 R =	0 • 0 • 0 • 0 • 0 • 0 • 0 • 0 • 0 • 0 •	0. 0. SH 11 C. RH	100.00 44 1675.0f 1258 100.60 M = 38.07 S = 192.72 R = 1299.00
I ***********		0.0 0 1	2.27 1.C0 I 8 0.06 I	10.00 I 0 0.60 I			16:18 8 142 1:49 = 3:13 = 2:03
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]	0	0 1 2.27	0 I 2.27 I 0	2 I 0. 00 I 2. 060 I 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 9	4 11.36 00 1.78 62 3.25 M = 1.79 S = 4.00 R =
	0. 0.	°0 8	°0°	4.55	0° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	0 3 0	9.09 13. 161 0 8 = 8
		7 1 1 7 7 0 1 1 0 0 4 2 1	0 0 0 1	0 0	0 · 0 · 0 · 0 · 1	3 0.0	31.82 14 1370.00 268 81.79 H = 97.86 S = 333.43 R = 1299.00
	· · · · · · · · · · · · · · · · · · ·	1 I 2.27 7 I 20	0	• • • • • • • •	0	• • • • • •	10.00
. [0. 0. 1.4 0.	2.27 38.00 5 2.27	10 0.	2.27 1 2.00 9 0.12	0. 0.	0.0.2	16.18 8.72 447 8.72 = 18.29 = 15.77
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CROSS-TABULATION FOR TITLE I APPLICATION DATA

39 1263 2297,00 58.50 315.06 1999.00 132.00 482.37 1999.00 12.50 2.50 5.90 2.00 0.0 0.0 9.25 15.67 4∞00 3.67 1.25 3.00 ••• 91.95 0.09 GRAND GRAND GRAND GRAND GRAND 41.03 7.69 5.13 2.56 20.51 100 382 325 0.0 4.00 0 0 60.0 0.13 3.00 2.00 •• : 2.56 2.56 38 17.00 0 0 ; · UNITS ARE STUDENTS S 5.13 12 0 0 0 0 ••• ••• • • ; · ; · BULATED VARIABLE IS PRIVATE GRADE 12 PUPILS 7.00 0 87.85 0 •• ••• ... ; · ACROSS BY MAJOR PROJECT TYPE DOWN 10.26 2.56 7.69 911 28 60.00 1.18 0.65 15.00 27.00 ; **;** ö ~ 2.56 5.13 10.26 37 112 117 2.13 0.04 0 0 49.00 1.00 ... ••• ... ; • THE TA STATE

	, 000	15.67 18.66 41.00	1.00	5.00 1.90 6.00	•••	000	֥	•
	0. 0 M = 28 G. N = 1	7.69 3 M = 47.00 S = 44 2.05 R =	2.56 1 M E 1.00 S S 29 C:04 R E	12.62 5 M = 25.00 S = 1.09 R =	0. ON 64 C. S. H.	0. 0 H B 1 0. S H H	100.00 39 2297.00 1263 100.00	M = 58.90 S = 315.06 R = 1999.00
	• • • • • • • • • • • • • • • • • • • •	0	0.0	3 2 1 13.00 1 0.57 1	0	•	24.00 1.04	3.00
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	• • • • • • • • • • • • • • • • • • • •	1.00	• • • •	5	•	0	3 18.00 0.78	6.00 5.72 13.00
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	0.0	1 42.00 1.83	0.0	2.00 0.09	• • • • • • • • • • • • • • • • • • • •	0	145.00 6.36	16.22 16.75 49.00
	0.14	2.56	0.	2.56	0.17	. 0	23.08	# # #
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TABLE NO.

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ERIC Full Post Provided by ERIC

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TABLE NO. 4 - C35

0.75	E E	HE TABULATED VARIABLE	IS TOTAL	L PRE-S. AND KINDGTN TYPE DGWN	GTN UNITS ARE	E STUDENTS	,	GRAND COUNT GRAND MISSES GRAND TOTAL GRAND MEAN	= 267 = 1035 = 21086.00
1.50	_	pr i l)	N	m	•	w	•	STD. DEV Range	60
1.50		0.75 2 1 1312.00 1 2 6.22 I	.37 102 18	0.0	. •	0		.12 3 M 1414.00 S 45 6.71 R	471. 509. 090.
1.50		.50 148	261.0 1.	374		.37 184.0 25 0.	.75 9.00 45 0.0	24 30 M 980.00 S 3 4.65 R	83.2
1.12 3 7.49 20 1 0. 0 1		.50 93	124.	216.	. 0 . 0	9.00	. 0 .	.99 EC:N: 442.00 S: 87 2.10 R:	27 39 61
10.11 27 14.23 38 8.24 22 0.75 2 0.37 1 2.25 6 35.96 96 8 55.40 1 1 1 1 1 1 1 1 1		97.	1 7.49 20 1 1 1 25 3.33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 0.	0 8	0	2 0.	61 23 M 1600.00 S 3 8.54 R	78.2 227.7 090.0
0.0		711	519	1 6.24 22 1 1 2962.00 1 1 98 14.05 1	53	37 449.00 3 2.1	.25 184.0 33 0.	.96 96 M 5284.00 S 02 25.06 R	55 181 618
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0	0 0	.0	. •	•		.0 .0 .0 .0 .0	600
		96		3 0.	. o	75 10.00	000	.50 68.00 40 0.32	L.0.4
		293	251	1 17 17 17 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	8	.37 1,42.0 2 0.	.00 333.00 0 1.5	.73 50 M 6368.00 S 10 30.20 R	127. 250. 495.

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•	0 0 0 I	1 1.50 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.010	0.00.01	0 0 0	0.01	1.50 4 M = 37.00 S = 24 0.18 R =	9.25 11.99 28.00
01	1 0.37 1 1 1 6.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.37 9 1 334.00 1 12 1.58	0 0 1	0.75 2 2 1 54.00 1 1 0.26 1	0.37 1 1 1 4.00 1 6 0.02 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.24 14 H = 876.00 S = 33 4.15 R =	62.57 122.31 476.00
		1 1.50 4 1 1 65.00 1 1 1 6 0.31 1 1 1	0.37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.37 1 1 1 300.00 1 4 1.42 1	0. 0. 1	0.75 2 1 5.00 1 7 0.02 1	3.00 8 H = 440.00 S = 22 2.09 R =	55.00 94.81 298.00
12	1 0.37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1.12 3 1 1 1 28.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.37 1 1 327.00 1 0 1.55	0 0	6. 0. 0. 2.	0.37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.25 6 M = 1531.00 S = 14 7.26 R =	255.17 412.69 1135.00
13	1 1.87 5 1 1211.00 1 13 5.74	1 1.87 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.37 1 60.00 1 12 0.28		0. 0 3 0.	0.37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.49 12 M = 1523.00 S = 52 7.22 R =	126.92 292.96 1091.00
*	1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.37 1 1 325.00 1 1 1.54	0 0 0 0 1	0. 0. I	0 0.0	0 0 0	0.37 1 M = 325.00 S = 10 1.54 R =	325.00 0. 0.
	22.85 61 8475.00 102 40.19 M = 138.93 S = 295.69 R = 1190.00	41.57 111 3129.00 344 14.84 1 M = 28.19 5 = 64.62	22.85 61 7634.00 241 36.20 M = 125.15 S = 266.60 R = 1617.00	1.87 5 415.00 160 1.97 H = 83.00 S = 110.85 R = 297.00	3.00 8 848.00 59 4.02 M = 106.00 S = 144.66 R = 444.00	7.87 21 587.00 129 2.78 H = 27.95 S = 36.43 R = 158.00	100.00 267 21088.00 1035 100.00 M = 78.98 S = 209.87 R = 1618.00	
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ERIC at Frontidad by ERIC

TABLE NO. 4 - C36	UNITS ARE STUDENTS	
CROSS-TABULATION FOR TITLE I APPLICATION DATA	THE TABULATED VARIABLE IS TOTAL PUPILS GRADES 1-3	STATE ACROSS BY MAJOR PROJECT TYPE DOWN

TH ST	HE TABULATED VAR) VARIABLE IS TOTAL PUP BY MAJOR PROJECT IVPE	ILS GRADES	1-3 UNITS ARE	IE .STUDĖNTS	·	GRAND COUNT GRAND MISSES GRAND TOTAL	= 81744.00
. •		~	6		v	•	GRAND MEAN GRAND STD. DEV. GRAND RANGE	- A W W
	0.24 2 1 3535.00 1 2 4.32 1	1.06 77, 1.00 11, 1.00 11,	1 0.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.59 5 1 82.00 1 3 0.10 I	0.0	0.71 6 I 165.00 I 0 0.20 I	2.72 23 H = 4278.00 S = 25 5.23 R =	186.00 641.45 3158.00
	2.13 18 1 2154.00 1 4 2.64 1	9.45 80 I 34.3.78 I	5.19 44 1 4026.00 1 22 4.93 I	5.67 48 I 1333.00 I 10 1.63 I	1.53 13 1 1238.00 1 13 1.51 1	4.25 36 1 1 796.00 11	28.22 239 M = 12639.00 S = 94 15.46 R =	52.83 111.86 1099.00
(e)	1.53 13 I I I I 1.20 I	2.24 19 I 1094.00 I 7 1.34 I	2.60 22 I 2026.00 I	1.42 12 1 384.00 1 3 0.47 1	0.47 4 I 332.00 I 0 0.41 I	1.42 12 I 199.00 I 2 0.24 I	9.68 82 M = 5019.00 S = 21 6.14 R =	61.21 99.93 733.00
4). Int 2nd 3nd 2nd 2nd 3	0.47 4 I 2987.00 I 3 3.5∞ I	2191.00 1 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.24 2 I 1 1681.00 I 1 1 2.06 I	0.71 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0	0.12 1 I I I I I I I I I I I I I I I I I I	5.90 50 M = 6917.00 S = 16 8.46 R =	138.34 459.51 2858.00
. H H H H H	6.38 54 i 5210.00 I 16 6.37 i	10.15 86 1 2757.00 1 35 3.37 1	1 10.86 92 I 1 21697.00 I 2 28 26.54 I	2.48 2i I 463.00 I 1 13 0.57 I	0.59 5 1 2014.00 1 9 2.46 1	3.90 33 I 1084.00 I 6 1.33 I	34.36 291 M = 33225.00 S = 107 40.65 R =	114.18 522.01 6061.00
.	0 0	0°12 1 1 5.00 1 37 0.01 1	0.001	0 0 0		0.0	0.12 1 M = 5.00 S = 49 C.01 R =	5.00 0.00
- P	0.24 2 1 235.00 I	1.18 10 10 10 11 11 11 0.24 1	0.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.35 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.24 2 1 19.00 1 4 0.02 1	0.47 4 I 36.00 I 2 0.04 I	2.60 22 M = 579.00 S = 22 0.71. R =	26.32 38.12 169.00
of load load load load l	C.24 2 1 1 1 40.00 1 1 1 0.05 1	C.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.35 3 1 1 40.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0°0 €	0.24 2 1 32.00 1 6 0.04 1	0.94 B M = 126.00 S = 52 0.15 R =	15.75 8.64 26.00
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0.12	49.00 i	1.18 10 I 173.00 I 4 0.21 I	0.12 1 1 1 29.00 1 0 0.04 1	0.71 6 1 127.00 1 1 0.16 1	0 0.0	0.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.24 19 M = 385.00 S = 9 0.47 R =	20.26 14.67 45.00
0.24	121.00	0.35 3 1 1723.00 1 2.11 1	2.24 19 1 3031.00 2 3.71 1	0.63 7 1 387.00 1	0.24 2 118.00	0.59 5 5 1 117.00 1 2 0.14 1	4.49 38 M = 5497.CO S = 9 6.72 R =	144.66 260.26 1262,00
0	•0	0.94 B I	0.24 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	0.47 4 1 115.00 1	C. 0. 1 0.	0.83 7 I 129.00 I 2 0.16 I	2.48 21 M = 833.00 S = 9 1.02 R =	39.67 45.37 212.00
0.12	12 1 1 3011.00 1 3.68 1	0.35 3 1 1 60.00 1 2 C.09 1	0.12 1 1 3771.00 1 0 4.61 1	0.24 2 2 1 30.00 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	0.24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0-12 1 E C-00 I	1.18 10 M = 7110.00 S = 10 8.70 R =	711.0C 1351.11 3756.0C
81.1	16 16 18 16 18 18 18 18 18 18 18 18 18 18 18 18 18	1.65 14 1 1034.00 1	16.35 3 1 1 10 10 0.20 1	0.47 4 57.00	C.24 2 309.00 1 0.38	C.94 8 1 272.00 1 0 0.33 1	4 84 61 M = 5045.05 S = 23 6.37 R =	123.05 439.01 2858.00
. 5	.0 .0	40.00 I 0.05 I	0°0°0°1	46.00 1 2 0.06 1	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0 0	0.24 2 M = 85.00 S = 9 C.11 R =	43.00 3.00 6.00
12.87 21 54.	109 457.00 26.25 196.85 569.19	33.29 282 13185.00 173 16.13 M = 46.76 S = 116.33 R = 1261.00	22.55 191 36764.00 111 44.97 H = 192.48 S = 687.41 R = 6062.00	14.05 119 3204.00 46 3.92 H = 26.92 S = 27.94 R = 172.00	3.54 30 4234.00 37 5.18 M = 141.13 S = 303.81 R = 1694.00	13.70 116 2900.00 34 3.55 M = 25.00 S = 24.93 R = 125.00	100.00 847 81744.00 455 100.00 M = 96.51 S = 402.33 R = 6062.00	

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CRUSS-TABULATION FOR TITLE I APPLICATION DATA

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TABLE NO.

914 388 73694.00 80.63 263.51 3989.00 92.88 338.86 3988.00 125.34 414.58 2381.00 25.59 38.70 160.00 4-19 55.31 88.89 589.00 12.67 52.09 89.72 12.67 5.44 114-61 359-41 2081-00 734.00 STD. DEV. HISSES TOTAL RANCE MEAN 4428.00 36.00 0.05 50 32 4011.00 0.05 5.44 262 14492.00 6.01 7.93 34.35 314 29165.00 84 39.58 314 19.61 51 5845.00 38.00 GRAND GRAND GRAND GRAND GRAND 3.50 9.30 5.58 0.33 28.67 0.33 1.86 25 15 5 38 864.00 330,00 33 35 1213.00 31.00 0.04 0.03 0.19 1.17 0.45 0 ~ 1.65 23.00 33.00 143.00 . . 3.83 0.22 0.22 99.0 4.16 1.42 0.22 0 9 0 0.03 0 0.52 3.15 0.17 30 21 2324.00 2618.00 128.00 23.00 381.00 ••• • ci 0 UNITS ARE STUDENTS S 2.30 0.22 0.22 0.44 0.88 5 0 ~ 6 85.00 1455.00 25 0-13 0 0 0.43 1.17 0.21 Ξ 00. 154.00 94.00 319 198 1.20 4.92 0.33 0.55 2.74 13 ~ IS TOTAL PUPILS GRADES 4-6 13 24 1810.00 0 7.00 0.18 2.24 93 0.01 6.12 15926.00 27 21.61 21.61 9.00 1652.00 136.00 4513.00 ••• ACROSS BY MAJOR PROJECT TYPE DOWN 0.55 5.47 2.63 0.33 0.11 0.11 10.18 25. : ~ 16 9 O 3561°00 UB 19 1045.00 57.00 0.08 38.00 0.05 5.11 1.42 2.61 0 0.61 4.83 3766.00 1922.00 449.00 ~ 10.83 86:0 2.08 0.33 0.77 9.63 3.94 10 26 12 0 35 14 THE TABULATED VARIABLE 796.00 2.91 91 54 4986.00 2.13 1.08 6.17 0 3.73 S ~ 0.32 2748.00 238:00 1570.00 ••• ... 22 33 55 19 53 16 9 ~ 0 ~ 0 STATE

2,000 2,000 1 0.11 0								
1540,00 2788,00 1 3.76 1 0.49 1 0.09 2 0.18 6 6.86 R = 1.45 1 0.49 1 0.09 2 0.18 6 6.86 R = 1.45 1 0.44 1 0.49 1 0.09 2 0.18 6 6.86 R = 1.45 1 0.44 4 0.44 0 0.77 1 0.44 0 0.47 1 0.17 1 0. 1 1 0.44 1 0.22 2 0.11 1 1 1.42 13 M = 1.44 R = 1.44 0 0.11 1 0.44 0 0.23 0 0.37 1 0.03 1 0	1305	1 1.20 11 1 207.00 1 3 0.28	•	121.0	0 0	6	22 M 440.00 S C.60 R	20.00 16.91 47.00
0.17 7 7 0.44 4 1 0.44 4 1 0.0 0 0.77 7 1 2.41 22 M = 1.559.00 1 0.77 7 1 2.41 22 M = 1.559.00 1 0.0 1 177.00 1 1.056.00 5 = 1.44 R = 1.044 4 1 0.17 1 1 0.17 1 1 0.17 1 1 1 1.42 13 M = 1.44 R = 1.044 4 1 0.22 2 1 0.11 1 1 1.42 13 M = 1.044 4 1 0.22 2 1 0.11 1 1 1.42 13 M = 1.044 1 0.22 2 1 0.11 1 1 1 0.44 4 1 0.20 1 0.00 1 0.00 1 1 0.00	200	1 0.33 3 1 1540.00 1 3 2.09	168	361.	. 4° 0	136	39 M 055.00 S 6.86 R	129.62 246.69 1078.CC
1.64		259	964	126.	. 0.	177.	22 M 058.00 S 1.44 R	48.09 51.68 215.00
1.64 15 0.98 9 0.33 3 C.11 1 0.66 6 5.14 47 H = 1 1.64 15 0.98 9 0.33 3 C.11 1 0.66 6 5.10 5200.00 5 = 3 2 1.27 4 1.20 2 0.08 2 0.01 2 0.41 17 7.06 R = 20 2 1.27 4 1.20 2 0.08 1 2 0.41 17 7.06 R = 20 1 0.11 1 1 0.22 2 0.0 0 0 0 0 1 0.07 2 2.00 1 0.06 0 0 0 0 0 1 0.07 2 0.00 1 0.06 0 0 0 0 1 0.07 2 2 0.00 1 0.06 0 0 0 1 0.07 2 2 0.00 1 0.06 0 0 0 1 0.07 2 2 0.00 1 0.06 0 0 1 0.07 2 2 0.00 0 0 0 1 0.07 2 2 0.00 0 0 0 1 0.07 2 2 0.00 0 0 0 1 0.07 2 2 0.00 0 0 0 1 0.07 2 2 0.00 0 0 0 1 0.07 2 0.00 0 0 0 0 1 0.07 2 0 0 0 0 0 1 0.07 2 0 0 0 0 0 1 0.07 2 0 0 0 0 0 1 0.07 2 0 0 0 0 0 1 0.07 0 0 0 0 0 1 0.07 0 0 0 0 0 1 0.07 0 0 0 0 0 1 0.07 0 0 0 0 0 1 0.07 0 0 0 0 0 1 0.07 0 0 0 0 1	00	78	693	130.	234.	23.	13 M 392.00 S 4.60 R	260.92 597.29 2229.00
	13	933.0	886	62.	90	300.	47 M 200.00 S 7.06 R	110.64 362.48 2081.00
33.04 302 23.30 213 13.46 123 4.66 42 12.91 118 100.00 1369 13905.00 28906.00 3813.00 5778.00 3282.00 7369 153 18.87 89 39.22 42 5.17 25 7.84 32 4.45 368 16 18 18.87 89 39.22 42 5.17 25 7.84 32 4.45 368 16 18 18 18.87 89 39.22 42 5.17 25 7.84 32 4.45 368 16 18 18.87 89 39.45 \$ = 413.73 \$ = 31.00 \$ M = 137.57 \$ M = 27.61 \$ M = 46.04 \$ M = 135.71 \$ M = 137.57 \$ M = 137.57 \$ M = 149.60 \$ M = 155.00 \$ M = 1452.00 \$ M = 149.60 \$ M = 155.00 \$ M = 1452.00 \$ M = 149.60 \$ M = 155.00 \$ M = 1452.00 \$ M = 149.60 \$ M =	••	20	~	45.0	0 0	0	44 4 M 97.00 S 7 0.13 R	24.25 22.39 48.00
R = 40.04 R = 133.71 R = 51.00 R = 157.57 R = 27.01 R = 51.01 R = 234.21 S = 26.94 S = R = 1679.00 R = 1998.00 R = 155.00 R = 1452.00 R = 149.00 R = 3988.00 R = 155.00 R = 1452.00 R = 149.00	2.69 116 18010.00 47 24.44	33.04 13905, 153	23.30 2890 89	13.46 381 42	4.60 577 25	12.91 3282 32	00.00 9 73694.0 388 100.	
	405.64 405.64 2380.00	် မေးကြသ	 	† 10 H				

SS-TABULATION FOR TITLE I APPLICATION DATA

4 - C38

TABLE NO.

747 \$55 49410.00 66.14 233.80 3652.00 55.70 116.56 658.00 86.71 34€.29 3652.00 15.00 3.00 6.00 52.51 191.77 2039.00 44.00 46.40 200.00 41.84 66.93 233.00 48.91 105.49 582.00 44.79 95.47 559.00 TOTAL MEAN STD. DEV. MISSES 32.66 244 21158.00 154 42.82 30.00 1663.00 10187.00 GRAND GRAND GRAND GRAND GRAND 25.97 5.35 353.00 353.00 0.71 0.29 30.00 95.00 5 31 931.00 1.88 0.00 142.00 ;; 1.20 0.40 0.80 0.13 0.27 969.00 29.00 0.09 201.00 1.96 2.05 0.44 1015.00 218.00 UNITS ARE STUDENTS 0.40 0.13 216.00 22 28 32 2782.00 29.00 57.00 0.12 152.00 0.31 5.63 94.0 1.54 52.00 ... 0.80 2.95 0:13 0.27 ABULATED VARIABLE IS TOTAL PUPILS GRADES 7-9 7.10 53 12290.00 67 24.87 9.00 113.00 3042.00 6.16 2.68 0.82 0.37 404.00 ACROSS BY MAJOR PROJECT TYPE DOWN 0.13 4.55 1.87 0.40 0.54 0.40 75 28 1527.00 7 3.09 44 78 2188.00 3090-00 518.00 1.05 6.25 620.00 1.25 4.43 62.00 **.** • 2.68 11.38 10.44 3.75 96.0 2.54 36 36 89 44 3069.00 6 6.21 1 12 853.00 396.00 0.80 9.40 307.00 1.18 1.73 584.00 225.00 • 5.89 .07 0.40 ..61

0.27		S = 233.80	S # 24.27	S = 113.06 5 = 474.90	208.94 S = 208.94	07.07. 08.084 0.00.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.00. 0.00.0	œ	- 7	
158.00 1.61 1.20 2.40.00 0.40 0.40 0.00 0.013 1.20 0.91 0.9		410.	6	567.	678.0 9.	17.27 129 19773.00 173 40.02	573	11.91 89 7671.00 74 15.53	
158.00 1.61 1.2 0. 0 0.40 3 0. 0 0.13 1 2.68 20 M = 1.0 0.32 2 2.0.00 1 0.91 0 0.1 0.1 0.91 0 0.1 0.1 0.91 0 0.1 0 0.01 0 0.91 0 0.1 0 0 0 0 0 0 0 0 0	55.75 80.60 193.00	223.00 0.45	.00	000	26.	~	195	• • • • • • • • • • • • • • • • • • •	*
158.00 1	59.35 79.56 362.00	37 H :: 196.00 S :: 4.44 R ::	59.00	20.	12	444	972	650.00	2
158.00 1 240.00 1 0.0 1 0.40 3 1 0. 0 1 0.13 1 2.68 20 M = 1 1.61 1.2 1 0.	167-63 341.10 1381.00	16 M 2662.00 S 5.43 R	42.	2 0.	199	567	4.8 8	386	21
1.61 12 0.	57.60 79.19 290.00	20 M 152.00 S 2.33 R	100.	127.	27	250	1.3	0.0.0.	=
4 I 1.61 12 I 0. 0 I 0.40 3 I 0. 0 I 0.13 1 I 2.68 20 M = 158.00 I 0.0 I 7.00 I 451.00 S = 1 0.32 I 2 0.49 I 1 0.09 I 0 0.09 I 0 0.01 I 8 0.91 R = 1 I I I I I I I I I I I I I I I I I I	92.30 193.73 880.00	30 M 769.00 S 5.60 R	140	45.	278	142	121	.	9
	, 22.55 26.88 116.00	20 H 451.00 S 0.91 R	_	0 0	94	1 0.	1.61 12 240.00 2 0.49	158	6

CRUSS-IABULATION FOR TITLE I APPLICATION DATA

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TABLE NO.

302 1000 24525.00 81.21 624.39 10849.00 152.85 1060.87 10848.00 5.33 1.89 4.00 8.00 0.0 44.22 41.15 154.00 35.68 27.42 99.00 32.20 35.23 34.00 30.57 32.26 149.00 78.71 138.07 523.00 STD. DEV. RANGE MISSES TOTAL MEAN 8 22 785.00 11 103 15744.00 4.49 483.00 6.73 0.07 1.97 16.00 41 1651.00 1813.00 1102.00 GRAND GRAND GRAND GRAND GRAND GRAND 0.33 34.11 17.88 7.28 4.64 13.58 66.0 4.97 279 0.15 220.00 0.00 13.00 0 0 69.00 0 0.18 38.00 44.00 ••• 0.33 1.66 99.0 3.64 0.99 M 42 12 0 12.00 2.95 0.38 0.37 0 0.31 723.00 93.00 77.00 ... UNITS ARE STUDENTS 1.99 C.33 0.33 99.0 0.33 25 0 181.00 136.00 0 G.02 0.51 4.00 25.00 189.00 ;; 99.0 0.99 0.33 2.65 99.0 1.66 53 THE TABULATED VARIABLE IS ALL PUPILS GRADES 10-12, 11629.00 11629.00 285.00 00°96E 0.59 1.61 。· •• MAJOR PROJECT TYPE DOWN 1.99 0.33 0.99 3.31 27 56 1334.00 5.44 8 25 835.00 959.00 25 37 1871.00 420.00 7.63 0 1.30 3.40 1.71 318.00 10.60 8.28 2.65 2.98 12.25 3.64 15 36 84 89 52 20 1112.00 4.00 0.19 4.53 0 84 0.10 52.00 125.00 0.51 46.00 25.00 ... STATE ACROSS

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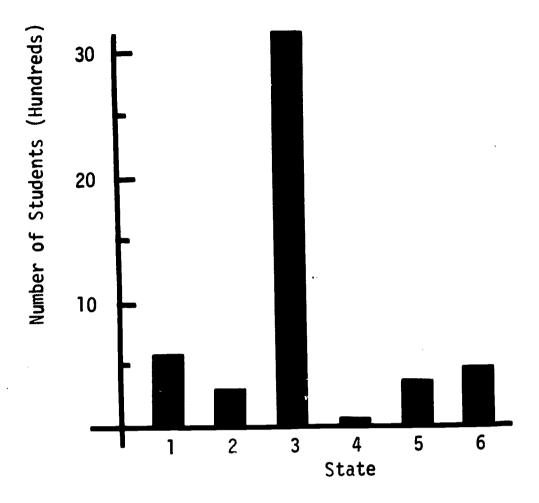
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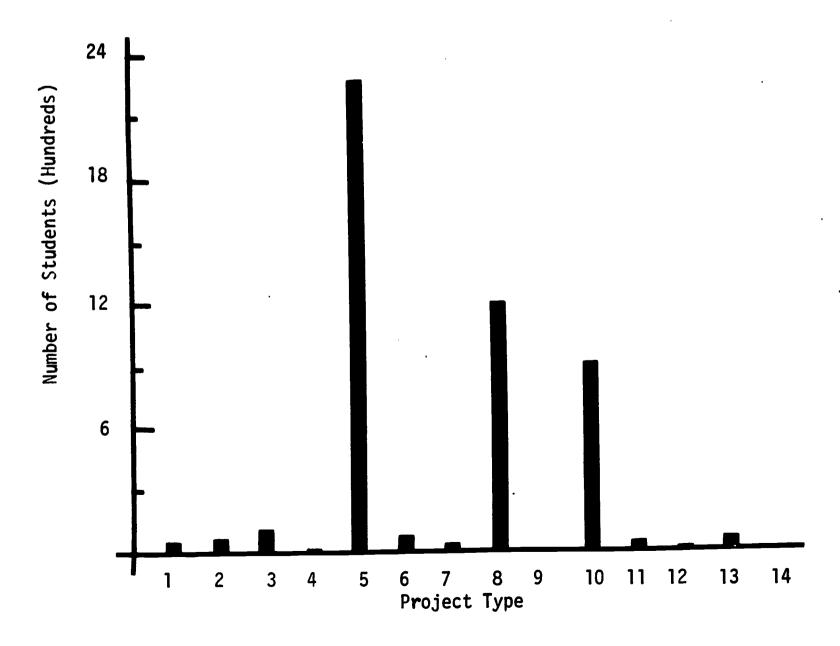
	40.86 29.87 96.00	66.56 151.56 636.00	41.57 26.36 78.00	66.40 62.25 204.00	83.86 124.75 379.00	15.00 9.00 18.00	
	2.32 7 M = 286.00 S = 21 1.17 R =	5.30 16 M = 1065.00 S = 31 4.34 R =	2.32 7 M = 291.00 S = 23 1.19 R =	3.31 10 H = 664.00 S = 10	2.32 7 M = 567.00 S = 57 2.39 R =	0.66 2 M = 30.00 S = 9 C.12 R =	100.00 302 24525.00 100C 100.00 M = 81.21 S = 624.39 R = 10849.00
	0. 0. I	1.32 4 1 70.00 1 3 0.29 1	0.66 2 1 23.00 1 7 0.09 I	0.66 2 1 54.00 1 0 0.22 1	0°0 0 1 0°0 1 0 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	9.93 30 120 2.17 H = 17.70 S = 14.37 R = 86.00
	0.00	0.66 2 1 24.00 I 1 0.10 I	C.33 1 1 88.00 1 0 35 1	0. 0 I Z Z O. I I I I I I I I I I I I I I I I I I	0.33 1 I 13.00 1 2 0.05 I	0 0 0	4.97 15 1120.00 52 4.57 M = 74.67 S = 64.59 R = 196.00
	0.33 1 1 24.00 1 6 0.10 I	0.66 2 I 54.00 I 6 0.22 I	0°0°0	0.66 2 1 174.00 1 2 0.71	0.33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.66 2 2 1 30.00 1 0.12	9.60 29 958.00 136 3.91 H = 33.03 S = 32.17 R = 152.00
	0. 0. 1 1 0. 1	0.99 3 1 89.00 1 1 98.00 1	0.0.0	0. 0. 0	0° 0° 1	0. 0. 3 0.	14.57 44 12551.00 258 51.18 M = 285.25 S = 1611.63 R = 10847.00
	0.99 3 1 1 87.00 11 1 0.76 1	1.32 4 I 824.00 I 2 3.36 I	1.32 4 180.00 6 G.73	1.99 6 436.00 4 1.78	0.66 2 411.00 15 1.68	0. 2	46.69 141 7775.00 314 31.70 M = 55.14 S = 84.09 R = 635.00
	75.00 I I I I I I I I I I I I I I I I I I	0.33 1 1 V 0.02 1 1 0.02 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0 0 0	1 0.99 3 1 147.00 1 15 0.60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14.24 43 1590.00 120 6.48 M = 36.98 S = 60.86 R = 326.00
•	5	2	=======================================	2	£	4	

ERIC TRILL POVIDED by ERIC

333

FIG. 4-C6 STUDENT PARTICIPANTS NOT ENROLLED IN ANY SCHOOL (Application Data) N = 4877







CATA
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I APPI
TITLE
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BULATION
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1ABLE NC. 4 - C40

THE	TABLLATEC Te acbess A	VARIABLE IS ICTAL ACN-ENR	TCTAL NCN-ENRCLLEC	CNITS	ARE STLCENTS		AND CC AND PI	121
* * '				4	w	w	GRAND FUTAL GRAND FEAN SEGRAND STORM STORM STORM STORM SEAN GRAND RANGE	117.85 648.CC
			1 1 5 5 CC I	ິ ວິ ອ		2.38 2 I 42.CC I 4 C.86 I	3.57 3 P = 47.0C S = 45 C.96 R =	15.67 7.55 17.CC
~	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	2.38 2 2 I	2.38 2 I I 2.38 2 I I 64 C.47 I	2.38 2 1 56 C.16	1 1.15 1.15 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. C. I	8.33 7 P = 61.0C S = 326 1.25 R =	8.71 6.05 19.00
м ,	4.76 4 4 1 48.00 1 1 C C.98	C. C. C. I. 26 C. I. I. C. I.	0° 0° 1	C. C. C. 15 C.	1 1.15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.19 1 1 1 8.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.14 6 P = 113.CC S = 57 2.32 R =	18.83 18.05 56.00
4	°0 °0 ′	6.00 I I I 6.00 I I I 6.00 I I I I I I I I I I I I I I I I I I	0°0	ວ • ວິ • ວິ			1.19 1 P = 6.0C S = 65 C.12 R =	
8	8.33 7 1 1 63 1 63 1 63 1 63 1 63 1 63 1 6	10.71 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.29 12 I 1625.CC I 1C8 33.4C I	2.3e 2 41.00 32 0.84	1 1.15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.76 4 1 166.CC I 35 3.4C I	41.67 25 M = 2382.00 S = 363 46.84 R =	68.C6 132.13 648.CC
9	ິ • 0 ວ	4.76 4 1 67.00 1 34 1.37 1	1.19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ວ • ວ • ວ			5.95 5 P = 70.00 S = 45 1.44 R =	14.CC 13.21 30.CC
	3 °0 E	3.57 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0°.0°.0°.	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°		C. C. I	3.57 3 M = 19.00 S = 41 C.39 R =	6.33 6.18 14.00
~ — — — — i	2.38 2 1 1 133.C0 1 1 1 2.73 1	3.57 3 3 1 3 1 5 6 C 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.14 6 I	C. C. 0	1 2.36 2 1 1 2.36 2 1 1 246.CC 1 1 1 5.C4 1	1.19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.67 14 P = 12C1.CC S = 46 24.63 R =	85.75 105.01 358.00
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		302.67 212.32 452.00	4.60 4.00 0.00 0.00	 0	43.00 0.0	•••	
	G. OM: 28 G. S:	3.57 3 W = 508.CC S = 44 18.62 R =	5.95 5 M = 23.00 S = 25 C.47 R =	1.19 1 M = 4.00 S = 1.9 C.08 R =	1.19 1 M = 43.CC S = 63 C.88 R =	0. 0 % H	160.CC 84 4877.0C 1218 1CO.CC F = 58.C6 S = 117.89 R = 648.CC
	0. 0. 0. 1	· · · · · · · · · · · · · · · · · · ·	4.76 4 1 22.CC 1 5 C.45 1			.0	14.29 12 429.00 138 8.80 * = 35.75 \$ = 51.73 R = 150.00
	.0 .0	0 3 6 1	C. 0 1	c. 0 5	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	.0 0.0	5.95 5 353.00 62 7.24 8 = 70.60 S = 60.37 R = 176.00
	.0 .0 .0		1.19 1.00 1 1 1 1.00 1 1 1	1.19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0°.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 3 0 8	7.14 6 159 1.11 8 = 9.00 S = 12.25 R = 35.00
***************************************	0. 0. 0. 1	3.57 3 1 908.00 1 18.62 1	0 0	0.00	0. 0. C. I. 3. C. I. 13. C. I. I. 13. C. I. I. I. 13. C. I.	0°0°0°1	29.76 25 3164.00 277 64.88 M = 126.56 S = 189.84 R = 646.00
	C. C. 0 1			°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	.5 °5 1	C. 0 1	26.19 22 296.00 433 6.07 W = 13.45 S = 13.15 R = 49.00
**********		C. C. C. I		C. C. I. I. O. I.	1 1.19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		16.67 14 149 11.91 14 41.50 S = 42.55 R = 157.00
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1	CROS	TABULATION	TITLE I	APPLICATION DATA	NTS UNITS ARE	TABLE NO.	4 - C4I	COUNT	121
1.80 1.80 1.20	ST	TE ACROSS B	PROJECT TY					HISSES TOTAL MEAN STD. DEV	26308.00 = 26308.00 = 36.39
1	•	-	N	m	•			RANGE	1496.00
2.49 18 8.02 58 3.40 26 3.32 24 2.17 0.0 44 11.00 5 333.00 5 50.55 471.00 6 4.02 411.00 6 333.00 5 5 50.55 6 6 5.20 1 1.00 1 1.04 14 1 1.04 14 14 1.05 14.00 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0.41	0.97 7 1 107.00 1 12 0.41 I	2 2	.0	-41 89.0 1 0.	-83 244-0 0 0-0-	.32 24 H 851.00 S 24 3.23 R	
1.80 1.5	7	2.49 18 I 606.00 I 4 2.30 I	8.02 58 I 492.00 I 56 1.87 I	33.	.32 108.	.77 380. 6	.09 411	190 M 331.00 S 12.66 R	17. 50. 71.
0.69 5 2.63 19 0.00 0.69 5 0.14 10 0.28 2 4.63 32 48.19 2	~ ~ ~ ~ ~ ~ ~	1 1.80 13 I 256.00 I 1 00.97 I	***	1.52 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8	-14 20.	.94 124.00 0 0.4	47 54 M 944.00 S 9 3.59 R	17.48 32.77 218.00
7.88 57 7.61 55 6.76 49 1 2.07 15 11.24 9 1 5.39 39 1 30.98 224 H = 42.25 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 49.00 1 13 40.00 1 1	*	334.	2.63 19 1 26 140.00 1	0.	1	\$1. 0	.28 18.0 0 0.	.43 32 M 552.00 S 34 2.10 R	
1	v	I 7.88 57 I 249.00 I 13 9.31 I	1 7.61 55 1 7.61 55 1 66 2.99	I 6.78 49 II 3.38 II 13.38 II	152	.24 1235.00 5 4.6	.39 3 1318.00 0 5.0	30.98 224 H 9459.00 S 174 35.95 R	
0.28	•	.00	.49	•	i	.0	-14 40.00 0 0.1	.04 .22 K 146.00 S 28 0.55 R	6.6 12.1 48.0
1.80	~	I 0.28 2 I 146.00 I 1 0.55	1.52	3 0.	0 0	241.00 2 0.9	0.83 6 77.00 0 0.29	1 3.18 23.H 1 507.00 S 1 21 1.93 R	22. 43. 81.
	20	3	1 0.69 1 7 1	125	İ	28	.11 69.	.53 46 M 2849.00 S 20 10.83 R	71.2 46.2 99.0

						[*************		
	0.55 4 120.00 1 0.46	1 1.24 9 1 1 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.01	0.14 1 I I I I I I I I I I I I I I I I I I	0 0 0	0.14 1 1 1 2.00 1 0 0.01 I	2.07 15 M = 565.00 S = 12 2.15 R =	37.67 67.80 249.00
	0.28 2 83.00 0 0.32	2 I 0.41 3 12 12 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	1 1.11 8 1 1 2362.00 1 1 13 8.98 1	0.83 6 I 291.00 I 2 1.11 I	0.41 3 1 622.00 1 0 2.36 1	0.97 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.01 29 M = 4441.00 S = 16.88 R =	153.14 322.85 1496.00
	0.14 1 1 36.00 0 0.14	1 1 0.55 4 1 27.00 4 1 6 0.10	1 0.14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.28 2 I 18.00 I 3 0.07 I	0°0°1	1.24 9 I 323.00 I 0 1.23 I	2.35 17 M = 484.00 S = 1.84 R =	28.47 47.11 190.00
-	0.14 1 263.00 0 1.00	1 I 0.41 3	1 0.14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.14 1 I I 2.00 I 3 0.01 I	0.28 2 36.00 0 0.14	0.28 2 I 109.00 I 0 0.41 I	1.38 10 M = 642.00 S = 10	64.20 88.42 362.00
	2.21 16 495.00 2 1.88	1 6 I 0.69 5 1 12 0.05 1 12 0.05	1 0.28 2 2 1 1 54.00 1 1 1 0.21 1	0.1\(\times 1 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	0.14 1 84.00 2 0.32	0.97 7 I 64.00 I 1 0.24 I	4.43 32 M = 717.00 S = 32 2.73 R =	22.41 40.48 219.00
<u> </u>	0.41 3 1 98.00 1 0 0.37	3 I 0.28 2 I 153.00 7 I 0 0.58	1 0.41 3 1 675.00 1 0 1.81	0.41 3 I 94.00 I U 0.36 I	0 0 0	0.00	1.52 11 M = 820.00 S = 0 3.12 R =	74.55 114.49 413.00
-	19.09 138 6646.00 25 25.26 M = 48.16 S = 84.46 R = 599.00	8 28.77 208 2291.00 6 247 8.71 16 M = 11.01 46 S = 26.03 00 R = 250.00	16.46 119 9648.00 183 36.67 M = 81.08 S = 173.52 R = 1496.00	9.13 66 947.00 99 3.60 P = 14.35 S = 34.31	6.36 46 2934.00 21 11.15 H = 63.78 S = 108.20 R = 568.00	20.19 146 3842.60 4 14.00 H = 26.32 S = 78.79 R = 899.00	100.00 723 26308.00 579 100.00 N = 36.39 S = 96.29 R = 1496.00	

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996 306 76550.00	172-13 3309-00	**	040		9 = 0	9-0	. 000	m in 5	71 57 00	
	W W	42.38 65.09 295.00	57.56 111.74 927.00	72.61 130.08 927.00	41.06 91.11 466.00	86.90 229.61 3309.00	56.66 68.92 338.00	113-13 230-15 927-00	97.7 175.5 977.0	
GRAND COUNT GRAND MISSES GRAND TOTAL GRAND MEAN		3.92 39 M = 1653.00 S = 9 2.16 R =	24.40	8.23 82 M = 5954.00 S = 1 7.78 R =	4.72 47 M = 1930.00 S = 1930.00 S = 1990.52 M = 1990.5	33.33 332 M = 28850.00 S = 66 37.69 R =	2.91 29 M = 1643.00 S = 1 2.15 R =	3.11 31 H = 3507.00 S = 1 13 4.56 R =	1 4.92 49 H = 4788.00 S = 1 6.25 R =	•
;	•	0.50 5 77.60 1 6.10	2.41 24 455.00 23 0.59	0.60 6 155.00 8 0.20	0.20 2 12.00 0 0.02	3.21 32 758.00 7 0.99	0. 0. 1	0.50 5 14.00 1 0.02	0.50 5 31.00	
IE PERSONS	w.	0.40 4 276.00 0 0.36	2.41 24 952.00 2 1.24	0.40 4 323.00 0 0.42	0.10 1 84.00 0 0.11	1.41 14 1671.00 0 2.18	0. 0. 0.	0.50 5 236.00 1 0.31	0.30 3 81.00 0 0.11	
TOTAL UNITS ARE	*	0.80 8 1 262.00 0 0.34 1	5.22 52 52 1 2059.00 1 6 2.69 1	1.41 14 1 551.00 1 1 0.72	0.70 7 6 50.00 1 1 0.07 1	2.91 29 1502.00 5 1.96	0.40 4 303.00 0 0.40	0.30 3 73.00 2 0.10	0.10 1 42.00 0 0.05	
THAN 1/2 TIME TO TYPE DOWN	m	0.70 7 I 314.00 I 0 0.41 I	6.53 65 1 5115.00 I 1 6.68 I	3.01 30 1 2814.00 1 0 3.68 1	0.30 3 1 5 5 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1	12.05 120 1 17051.00 1 0 22.27	0.60 6 I 369.00 I 1 0.48 I	0.30 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.21 22 1 3330.00 I	
VARIABLE IS MORE T V MAJOR PROJECT TY	~	1.10 11 103.00 8 0.13	6.02 60 1986.00 54 2.59	1.61 16 634.00 10 0.83	2.81 28 697.00 17 0.91	7.93 79 2216.00 42 2.89	1.91 19 971.00 1.27	1.20 12 549.00 9 0.72	0.50 5 19.00 7 0.02	
TABULATED E ACROSS B	-	0.40 4 621.00 0 0.81	1.81 18 3419.00 4 4.47	1.20 12 1477.00 2 1.93	0.60 6 508.00 1 0.66	5.82 58 5652.00 12 7.38	0 0 0	0.30 1358.00 0 1.77	1.31 13 1285.00 0 1.68	
THE	* * '		~	м М	; *	<u></u>	•		0	

CHOSS-TABULATION FOR PROJECT AREA STAFF ASSIGNMENTS

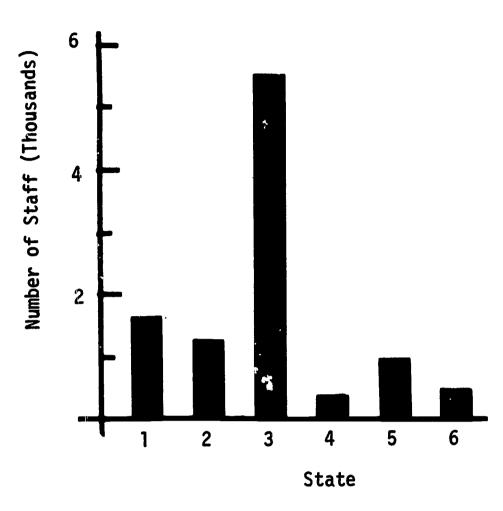
~	1 0.50 5 1 1231.00 1 0 1.61	1 0.40 4 1 1 1 1 1 0 0.26 1 1 1 1 0 0.26 1 1	0.10 1 31.00 0 0.04	0.60 6 1 205.00 1 1 0.27 1	0 0 0	0. 0. 1	1.61 16 M = 1668.00 S = 12 2.18 R =	104.25 219.77 925.00
01	1 0.20 2 1 390.00 1 0 0.51	1 0.40 398.C0 1 1 2 0.52 1	1.91 19 1647.00 2 2.15	0.70 7 1 484.00 1 1 0.63 1	1 60.00 0 0.30 1 60.00 0 0.30 1 0.30	0.50 5 1 2 2 0.13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.02 40 M = 3321.00 S = 7	83.02 94.09 435.00
11	1 0.10 1 421.00 1 0.55 1 0 0.55	1 0.40 1 1 1 1 29.50 1 1 1 6 5.44 1 1	0.40 4 1205.00 0 1.57	0.50 5 124.00 1 0 0.16 1	0.10 1 E E E E E E E E E E E E E E E E E E	0.60 6 1 278.00 I 3 0.36 I	2.11 21 M = 2165.00 S = 9 2.83 R =	103.10 151.06 466.00
15	1 0.10 1 1 288.00 1 0 0.38	1 0.70 7 1 1 90.00 1 1 3 0.12 1 1	0.10 1 4.00 0 0.01	0.20 2 1 141.00 1 2 0.18 1	0.20 2 1 69.00 1 0 0.09 1	0. 0. 0 I	1.31 13 M = 592.00 S = 7	45.54 74.55 287.00
** ***	1 1.41 14 1 1847.00 1 4 2.41	1 0.70 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.31 13 2436.00 0 3.18	0.40 4 109.00 14 I	0.30 3 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	0.20 2 I 2 2 2 I 2 3 2 I 6 0.04 I	4.32 43 M = 4558.00 S = 21 5.95 R =	106.00 170.89 977.00
7	1 0.30 3 1 542.00 1 0 0.71	1 0.20 2 1 1 382.00 1 1 0 0.50 1 1	0.30 3 791,00	0.30 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0 0 0	1.10 11 M = 1935.00 S = 0 2.53 R =	175.91 169.55 461.00
	14.06 140 19039.00 23 24.87 M = 135.99 S = 209.76 R = 924.00	25.90 258 8361.00 197 10.92 M = 32.41 S = 69.85	29.82 297 36963.00 5 48.29 M = 124.45 S = 254.37 R = 3309.00	14.56 145 6125.00 20 8.00 M = 42.24 S = 47.47 R = 231.00	6.43 64 4152.00 3 5.42 M = 64.88 S = 71.85 R = 371.00	9.24 92 1910.00 58 2.50 M = 20.76 S = 28.39 R = 148.00	100.00 996 76550.00 306 100.00 M = 76.86 S = 172.13 R = 3309.00	

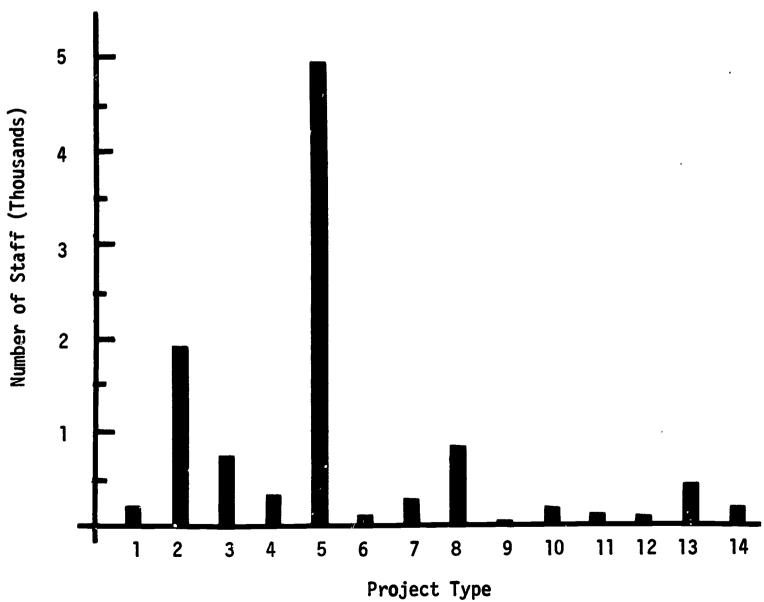
280	CAUSS-TABULATION FOR	PROJECT AREA	STAFF ASSIGNMENTS	ý	TABLE NO.	4 - C43		
THE	TABULATED VARIABLE	18	LESS THAN 1/2 TIME TOTAL	AL UNITS ARE	E PERSONS		-	
STA	STATE ACROSS BY M	MAJOR PROJECT TYPE	PE DOWN					12312-00 14-33 10-34
•	•	8	æ	4	w	•	GRAND SID. DEV. ** GRAND RANGE **	312
	0.35 3 1 1 1.10 1 1	0.81 7 I 12 0.19 I	0.47 4 I	0.47 4 1 4 0.03 1	0.47 4 I 35.00 I 0 0.28 I	0.58 5 1 18.00 1 1 0.15 I	3.14 27 M = 266.00 S = 21 2.16 R =	9.85 16.09 64.00
 0	1.86 16 I 1051.00 I 6 8.54 I	5.82 50 I 244.00 I	6.87 59 I 1 683.00 I 1 10.7 7	4.31 37 I 120.00 I 21 0.97 I	2.91 25 1 1.30 1 1.30 1	4.07 35 I 121.00 I	25.84 222 M = 2559.00 S = 111 20.78 R =	11.53 32.86 312.00
.i	1.51 13 1 267.00 1 1 2.17	1.63 14 I 72.00 I	2.91 25 I 521.00 I 5 4.23 I	1.40 12 I 159.00 I 3 1.29 I	0.35 3 31.00 1 0.25	1.40 12 50.00 2 0.41	9.20 79 H = 1100.00 S = 24 8.93 R =	13.92 31.85 222.00
4	0.70 6 87.00 1 0.71	1 1.98 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.35 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.47 4 I 63.00 I 4 0.51 I	0.12 3 6.00 0 0.05	0.12 1 7.00 1 0.06	3.73 32 M = 310.00 S = 1 34 2.52 R = 1	9.69 13.98 60.00
	6.87 59 1278.00 11 10.38	1 5.47 47 11 1259.00 1 2.10		3.14 27 201.00 7 1.63	1.28 11 99.00 3 0.60	3.38 29 277.00 10 2.25	32.60	14.38 32.85 312.00
9	0 00	I I 1.16 10 I 28 0.39	1 0.58 5 1 0.58 5 1 2 90.00	0.23 2 9.00 2 0.07	0 0 0	0.12 1 50.00 1 0 0.41	I 2.10 16 M = 197.00 S = 1.60 R = I	10.94 13.07 49.00
~	1 0.35 3 1 272.00 1 0 2.21	I 0.81 7 1 29.00 I 14 0.24	1 0.35 3 1 74.00 1 0 0.60	0.23 2 7.00 3 0.06	0.47 4 1 34.00 1 2 0.28	0.35 3 0.06 1 3 0.06	1 2.56 22 N = 1 424.00 S = 1 22 3.44 R = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19.27 38.19 161.00
30	11 1.28 11 1 517.00 1 2 4.20	1 0.47 4 1 14.00 1 8 0.11	1 2.21 19 1 418.00 1 4 3.40	0.12 1 4.00 0.03	1 0.35 3 1 0.35 3 1 0 0.12	1 4 0.11 1 1 0.11	1 4.69 42 M = 1 981.00 5 = 1 16 7.97 R = 1	23.36 57.61 312.00
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17.06 40.06 161.00	9.44 13.02 64.00	14.00 24.60 104.00	9.00 13.96 60.00	25.23 56.23 312.00	38.67 66.83 222.00	
1.98 17 M = 290.00 S = 11 2.36 R =	3.73 32 M = 302.00 S = 15 2.45 R =	2.33 20 M = 280.00 S = 10 2.27 R =	1.86 16 M = 144.00 S = 4 1.17 R =	5.01 43 M = 1085.00 S = 21 8.81 R =	1.05 9 M = 348.00 S = 2 2.83 R =	100.00 859 12312.00 443 100.00 M = 14.33 S = 35.01 R = 312.00
0.12 1 I I I I I I I I I I I I I I I I I I	0.47 4 I 17.00 I 3 0.14 I	0.58 5 E E E E E E E E E E E E E E E E E E	0. 0 I 2 0. I 1	0.70 6 1 43.00 1 2 0.35 1	0.00	12.34 106 624.00 44 5.07 H = 5.89 S = 9.29 R = 60.00
0.00	0.35 3 1 17.00 1 0 0.14 1	0.12 1 1 8.00 1 0 0.06 1	0.23 2 2 0 0 0 0 2 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.35 32.00 0 0.26	0 0 0	6.98 60 465.00 7 3.78 H = 7.75 S = 5.68 R = 28.00
0.70 6 1 12.00 1	0.70 6 1 24.00 1 2 0.19 1	0.58 5 5 10 0 0 0 11 1	0.47 4 15.00 0 0.12	0.35 3 11.00 2 0.09	0.35 37.00 0 0.30	13.50 116 680.00 49 5.52 M = 5.86 S = 10.73 R = 95.00
0.12 1 1 1 7.00 1 0 0.06 1	1.75 15 15 1 165.00 1 6 1.34 1	0.47 4 123.00 0 1.00	0.0	1.05 9 118.00 4 0.96	0.23 2 267.00 1 2.17	29.80 256 4688.00 46 38.08 M = 18.31 S = 36.24 R = 222.00
C.47 4 1 17.00 1 10 0.14 1	0.23 2 1 8.00 1 4 0.06 1	0.47 4 6 11.00 6 0.09 1	1.05 9 40.00 1 0.32	0.70 6	0.12 1 8.00 1 0.06	21.19 182 855.00 273 6.94 M = 4.70 S = 5.18 R = 54.00
0.58 5 1 253.00 1 0 2.05 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.23 2 1 1 0.23 2 1 1 0 0.58 1	0.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.12 1 1 61.00 1 0 0.50 1	1.86 16 867.00	0.35 3 3 1 0 0.29	16.18 139 5000.00 24 40.61 M = 35.97 S = 64.75 R = 312.00
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FIG. 4-C7 PAID PROJECT STAFF TO BE ADDED MORE THAN 1/2 TIME (Application Data)

N = 10,146 No. projects = 915





PROJECT
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1-850x
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4 - 64

TABLE NO.

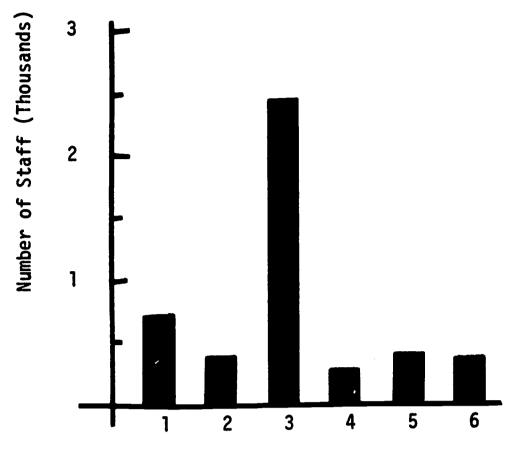
915 387 10146.00 11.09 24.59 227.00 16.76 31.11 174.00 2.86 4.86 23.00 8.67 15.49 76.00 7.88 20.11 227.00 9.63 21.58 177.00 15.95 31.55 222.00 5.97 10.63 57.00 6.29 16.51 98.00 MEAN STD. DEV. COUNT MISSES Total RANGE 1.00 8.09 286.00 2.82 40 1875.00 5 18.48 732.00 321.00 3.16 309 238 31 4929°00 63.00 GRAND GRAND GRAND GRAND GRAND 5.36 2.40 3.61 3.39 26.01 33.77 5.57 .31 Z, 71.00 32 1.00 1.02 4.00 5 **28** 28 230 - 00 5.00 7.00 27.00 2.27 1.00 103 Φ 0.55 44.0 3.06 3.50 0.77 0.55 0.22 0.11 0 2 0 425.00 212.00 212.00 2.09 4.19 0.59 12.00 0.87 37.00 0.36 90. 88.00 •• UNITS ARE PERSONS 1.42 0.33 0.33 2.19 O 0 6.00 103.03 0.03 5.00 1.46 1.00 1.00 1.02 3.00 28.00 148 2.19 0.33 96.0 0.11 3.28 0.55 0.11 7 0 m LATED VARIABLE IS MORE THAN 1/2 TIME TOTAL 58 106 3016.00 583.00 8.19 452.00 132.00 29.73 42.00 4.45 33.00 0.33 41.00 831 ROSS BY MAJOR PROJECT TYPE DOWN 2.40 11.58 0.55 0.33 2.95 0.33 99.0 6.34 14 0 0 N 37.00 0.36 5 92 536.00 5.28 19.00 19.00 .0.19 . 80 305.00 3.01 0 22 101.00 1.00 33.00 0.33 1.18 38 0.12 11 12.00 120.00 86.0 2.40 4.15 0.05 1.64 1.53 1.20 23. Ė **5**3 3 ∞ 619.00 6.10 6.10) 10 137.00 1.35 112.00 112.00 59.00 276.00 2.72 0 27.00 •• THE TABU STATE AC

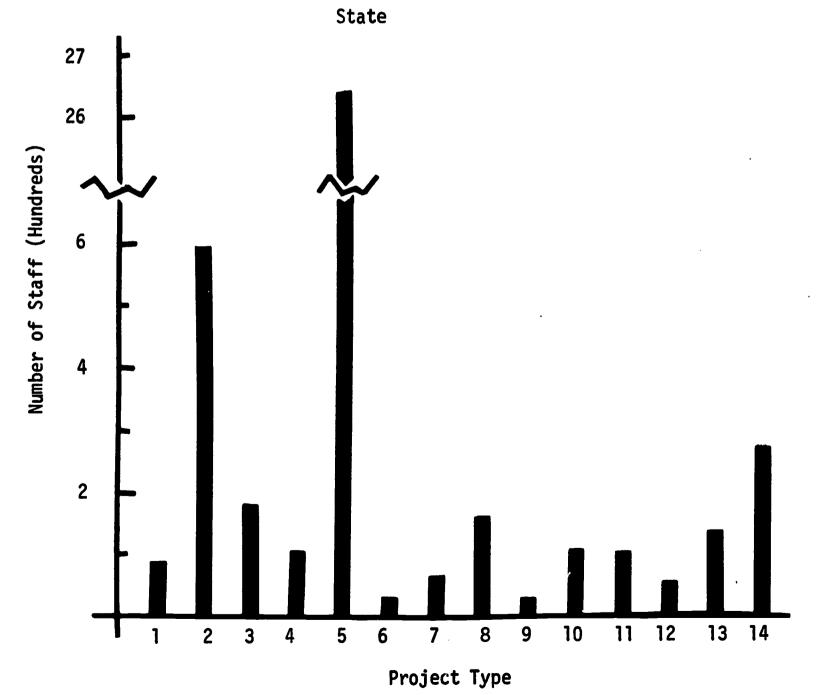
ERIC Afull fact Provided by ERIC

1	0. 0. 0. 14 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0 1 0.11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0 0 1 1 0.0 1 1 0.0 1 1 0.66 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 R R R R R R R R R R R R R R R R R R	8.00 7.04 15.00 4.52
0 0.22 2 0.22 2 0.11 1 1 1.31 12 M = 0.67 0 1 2.00 1 0.002 1 0.67 0 0 0.12 0.14 1 0.002 1 0.67 0 0 0.14 1 0.002 1 0 0.67 0 0 0.15 0 0 0 0 0 0 0 0 0			- :	40.	5.	149.00 S 1.47 R 15 M 81.00 S 0.80 R	39.00
10 I 0. 0 I 0.11	6 I 37.00 I 0.36 I	1 . 1	12.00	4.	2.0	12 M 68.00 S 0.67 R	5.67 7.66 27.00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 I 1 39.00 I 0.38 I	1.09 10 I 183.00 I 3 1.80 I	°0 °	21.	9	35 M 425.00 S 4.19 R	12.14 18.35 83.00
259 8.85 81 5.79 53 10.49 96 100.00 501.00 324.00 923.00 465.00 1014 54.22 84 3.19 14 9.10 54 4.58 387 1 21.24 M = 4.00 M = 17.42 M = 4.84 M = 38.44 S = 22.11 S = 9.22 S = 227.00 R = 56.00 R = 116.00 R = 57.00 R =	2 I O 18.00 I 0.18 I	0.11 1 1 1 2 2 0.63 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	0 0	000	7 M 179.00 S 1.76 R	25.57 30.31 80.00
	6 308 28.31 1285.00 5 12.67 43 4.17 M = 6.84 S = 55.00 R =	259 501.00 54.22 21.24 38.44	8.85 324 1 84 324	5.79 14 92	10.49 465 54 = =	00.00 1014 387 1	

FIG. 4-C8 PAID PROJECT STAFF TO BE ADDED LESS THAN 1/2 TIME (Application Data)









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TABLE NO. THE TABULATED VARIABLE IS LESS THAN 1/2 TIME TOTAL

4 - C45

TIME TOTAL UNITS ARE PERSONS GRAND COUNT = 6 GRAND MISSES = 7 GRAND TOTAL = 4555.	GRAND FEAN = (-39 GRAND STD. DEV. = 27.91 3 4 5 6 GRAND RANGE = 401.00	5 4 I 0.16 1 I 0.65 4 I 0.65 4 I 2.92 18 M = 4.83 22.00 I 1.00 I 42.00 I 14.00 I 87.00 S = 7.21 0.48 I 7 0.02 I 0 0.92 I 2 0.31 I 30 1.91 R = 28.00	7 38 I 4.06 25 I 2.92 18 I 4.71 29 I 25.49 157 H = 3.76 161.00 I 84.00 I 94.00 I 590.00 S = 4.26 3.53 I 33 1.84 I 8 2.24 I 18 2.06 I 176 12.95 R = 21.00	7 14 1 1.46 9 1 0.49 3 1 1.14 7 1 8.28 51 M = 3.49 51.00 1 22.00 1 5.00 1 12.00 1 178.00 S = 3.77 1.12 1 6 0.48 1 1 0.11 1 7 0.26 1 52 3.91 R = 21.00	6 1 1 0.32 2 1 0.16 1 1 0. 0 1 2.60 16 M = 6.38 11.00 1 9.00 1 15.00 1 0. 1 102.00 S = 7.79 0.24 1 6 0.20 1 0 0.33 1 2 0. 1 50 2.24 R = 26.00			1 1 0.49 3 1 0.16 1 1 0.32 2 1 2.76 17 M = 3.88 3.00 1 6.00 1 5.00 1 16.00 1 66.00 S = 4.79 0.07 1 2 0.13 1 5 0.11 1 4 0.35 1 27 1.45 R = 19.00	1
I 1/2 TIME TOTAL UNITS DOWN		0.16 1 7	1 4.06 1 33 1 33	1.46	1 0.32 9.	1 2.44 63.0 1 19 1.	1 0 ° 0 ° 1	1 0.49 1 2 6.	15 I 0. 00 I 0. 1.65 I 1 0.
VARIABLE IS LESS THAN IY MAJOR PROJECT TYPE D	8	0.49 3 I (6.00 I 16 0.13 I	6.01 37 I (1.62 10 I 2 29.00 I 16 0.64 I	1 9°0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 6.49 40 I 1 1 16.00 I 1 3.64 I	1.62 10 I 19.00 I 28 0.42 I	1.14 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.81 5 I 1 1.00 I 1 7 0.24 I
HE TABULATED VAR Tate across by M	•	0.32 2.00 2 2.00 2 0.04	1 1.62 10 1 1 51.00 1 1 12 1.12	1 1.30 8 1 59.00 1 6 1.30	1 0.97 6 1 1.27	I 7.31 45 I 396.00 I 25 8.69	0 0 0	1 0.49 3 1 23.00 1 0 0.50	1 1.79 11 1 61.00 1 2 1.34

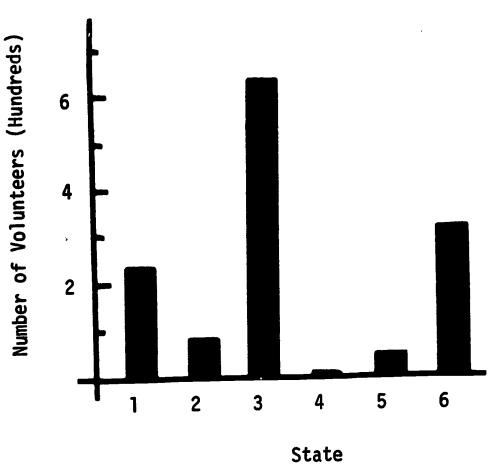
6 4

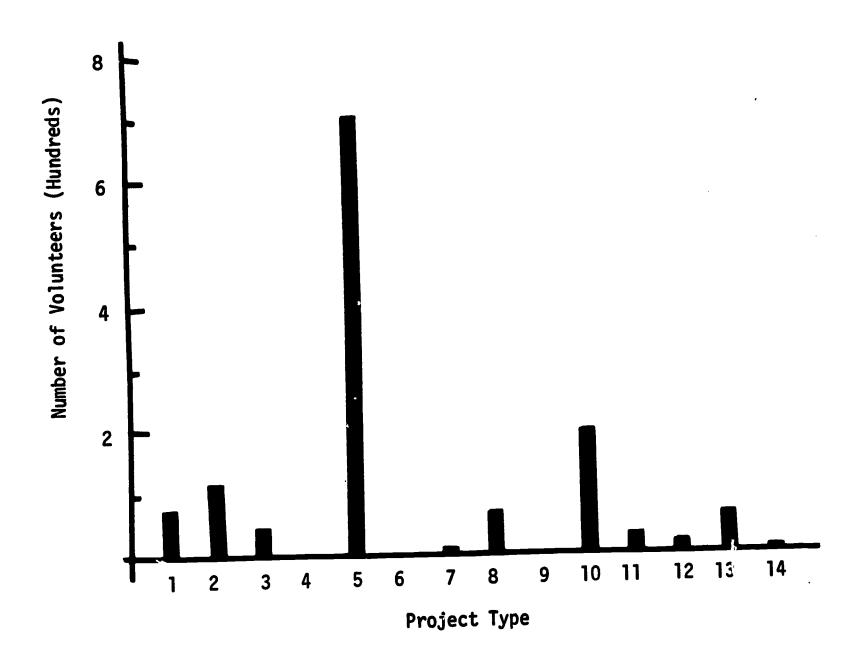
ERIC Full text Provided by ERIC

•	0.65	4 I 19.00 I 0.42 I	0.16	1 1 1 1 1 ε ο ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε	0.16 1 1 0 0.00 1 0 0.04 1	0.0.7	0 0 0	0. 0. 1	0.97 6 M = 29.00 S = 22 0.64 R =	4.83 3.39 9.00
01	0.32	8.00 I 0.18 I	0.32	2 1 2 1 4 00 1 0 0 0 0	2.27 14 1 69.00 7	0.65 4 3.00 4 0.20	0.32 2. 7.00 1 0.15	. 0.81 5 1 12.00 1 2 0.26 1	4.71 29 M = 109.00 S = 18 2.39 R =	3.76 3.81 20.00
eren port	 	0 .0	6.		0.49 3 56.00 1 1.23	0.15 1 13.00 4 0.29	0.16 1 6.00 0 0.13	1.46 9 1 23.00 1 0 0.50 1	2.76 17 M = 103.00 S = 13 2.26 R =	6.06 12.12 52.00
71	0.16	21.00 I 0.46 I	0.49	4.00 b	0 0 0	0.49 3 5.00 1 0.11	0.32 2 15.00 0 0.33	0.16 1 1 6.00 1 1 1 0.13 I	1.62 10 M = 55.00 S = 10 lb = 1.21 R =	5.50 6.41 20.00
£	1.79 1.79	11 I I I I I I I I I I I I I I I I I I	0.81	7.00 I	1.14 7 7 43.00 6 0.94	0.16 1.00 4 9.02	1 0.32 2 2 12.00 1 1 0.26	0.97 6 1 23.00 1	5.19 32 M = 131.06 S = 32 2.88 R =	4.09 4.40 20.00
4		• • • • • • • • • • • • • • • • • • • •	0.	0 •0	0.49 3 215.00 0 4.72	0.16 80.00 2 1.32	0 0 0	0 0 0	0.65 4 M = 275.00 5 = 7 6.04 R =	68.75 69.73 183.00
	16.72 3 = 60 5 = 5	743.00 16.31 7.21 8.58 41.00	21.43 323 M = S = R	132 383.00 8.41 2.90 3.17	28.08 173 2423.00 129 53.19 M = 14.01 S = 50.73 R = 401.00	10.55 65 273.00 100 5.99 M = 4.20 S = 8.30 R = 5.3.00	7.47 46 382.00 21 8.39 M = 8.30 S = 12.85 R = 62.00	15.75 97 351.00 53 7.71 H = 3.62 S = 3.57 R = 16.00	100.00 616 4555.00 686 100.00 M = 7.39 S = 27.91 R = 401.00	

FIG. 4-C9 VOLUNTEERS TO BE ADDED AS PROJECT STAFF (Application Data)









UNITS ARE PERSONS

THE TABULATED VARIABLE IS VOLUNTEERS ADDED - TOTAL

96 1206 1334.00 13.90 20.48 5.00 19.56 26.07 102.00 0.00 6.26 7.32 24.00 6.01 6.01 18.00 600 72.00 5.40 0.07 GRAND GRAND GRAND GRAND 2.08 19.79 37.50 7.29 1.04 50 11 95.00 7.12 70.00 1.04 2.08 11.46 5.21 0.60 2.00 0.07 18.00 1.00 2.08 0 0 ; ° •• ... ••• 12 494.00 37.03 • 12.50 2.0F 108 28 62 48.00 3.60 2.00 2.00 S 0 9.00 ... 1.04 5.21 116 109 25 49.00 29.00 ø 6.00 ••• •••

11.00 5.97 16.00

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8.00 0.60

14.00

8

CHOSS-TABULATION FOR STAFF ADDED FOR PROJECT

ROSS BY MAJOR PROJECT 1YPE DOWN

STATE AC

666	49.50 22.59 61.00	6.60 8.01 21.00	6.33 2.87 7.00	8.71 6.32 17.00	1.00	
0. 0 H H 28 .0. S H	4.17 4 H = 198.00 S = 43 14.84 R =	5.21 5 M = 33.00 S = 25 47 R =	3.13 3 M = 19.00 S = 17 1.42 R =	7.29 7 M = 61.00 S = 57 4.57 R =	2.08 2 M = 8.00 S ± 9 0.60 R =	100.00 96 1334.00 1206 100.00 M = 13.90 S = 20.48 R = 102.00
0.01	1.04 1 I 59.00 I 6 4.42 I	2.08 2 1 1 1 2.17 I	1.04 1 I 6.00 I 0.45 I	2.08 2 1 23.00 1 6 1.72 1	0.001	26.04 25 318.00 125 23.84 H = 12.72 S = 15.86 R = 61.00
0.00	0. 0. 3 0.	0.00	1.04 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0. 1 3 0. 1	0 0. 1	11.46 11 50.00 56 3.75 H = 4.55 R = 15.00
0.01	0. 0. 0. 1.	1.04 1 I 2.00 I 4 0.15 I	1.04 1 I 3.00 I 3 0.22 I	0. 0. 0 I S 0. I	1.04 1 1 1 3.00 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.12 3 8.00 162 0.60 H = 2.67 S = 0.47 R = 1.00
0.0.0	1.04 1 1 1 1 1 1 20 1 20 1 20 1 1.42 1 1 1	0.0	0. 0 I 1 0. I	1.04 1 1 5.00 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.04 1 1 5.00 I 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25.00 24 636.00 278 47.68 M = 26.50 S = 29.25 R = 102.00
0. 0 I	0. 0. 0. 1 6 0.	2.08 2 I 2.00 I 8 0.15 I	0. 0. 1 10 0. 1	2.08 2 1 12.00 1 15 0.90 1	0. 0 I	17.71 17 63.00 436 6.22 H = 4.88 5 = C.13
0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°	2.08 2 1 120.00 1 0 9.00 1	0.0.1	0° 0 1 1 0° 1	2.08 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	0. 0. I	16.67 16 239.00 147 17.92 H = 14.94 S = 19.32 R = 79.00
<u>.</u>		, and and and and and and and and and and			*	

58 1244 58.00 1.00 0.0 00.0 0... 0... 0.00 0..0 1.00 0.0 0.00 0..0 1.00 0.0 17.00 17.00 29.31 GRAND GRAND GRAND GRAND GRAND 9.90 31.03 6.90 1.72 3.45 6.90 29.31 380 65 2.00 3.45 3.45 1.72 TABLE NO. 4 - C47 37 46 1.00 00.4 0 •• •• ... UNITS ARE PROJECTS 1.72 3.45 1.72 IABULATED VARIABLE IS PROPOSING CONSTRUCTION 2.00 1.72 CROSS-TABULATION FOR TITLE I APPLICATIONS DATA ACRUSS BY MAJOR PRUJECT TYPE DOWN 6.90 1.72 911 5.00 3.45 6.90 ... 116 ! 6.90 8.62 12.07 1¢1 4°00°4 1.72 2.00 •• 9.90 1.72 1.45 12 99 20 STATE THE

	1.00	1.00	000	00.00	1.00	1.00	
	1 M = 00 S = -72 R =	2 M = 2 M = 3.45 R =	. E 20 05	1 M = 1.00 S = 1.72 R =	2.00 S = 3.45 R =	1 M = 1.00 S ± 1.72 R =	0 58 58.00 100.00 1.00 0.
	1.00 1.00 27.1 72	3.45 2.6 45 3.	30 00	1.72	3.45 2.66 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3	1.72	100.00 1244 M = S = R =
	0 .0	0 .0	0 .0	0.0	0 .0	0 0 0	7.00 12.07 12.07 1.00 0.0
	0.	٥.	•0	0.	8	0	12.07 143 M = S = R
	0 0 0	1.00 1	0 .0	1.00	0 0	0 0	7.00 12.07 1.00 0.0
	• 0	1.72	0.0	1.72	0	0	12.07 60 M = S = R
•	o • c • c	0 0	6 0 0	°°°	1.00	0.0	5.00 8.62 1.00
	.0	6	0 .	0	1.72	0	3.62 3.62 3.62 3.62
•	0 0	1.00 1 1.72 1	0	0 .0	0	0 0	8 8 00 8 00 13 79 1 00 0 00
	0	1.72	0	• 0	0.13	. 0	13.79 294 M = S = S = R = R = R = R = R = R = R = R
•	- C - C - C - C - C - C - C - C - C - C	0 0	o • o	0 0	0	0	20.00 34.48 1.00 0.0
	6.	° 0	5	0 10	0 .0	2 0 1	34 45 34 45 35 46 35 46
ч	1.00 II.12 II.12 II.12 II.12 II.12 II.12 II.13	0 .0	• • • • • • • • • • • • • • • • • • • •	0 0	1.00	1.00	11.00 18.97 1.00 0.0
	1.72	° ° °		0	1.72	1.72	18.97 15.2 M = S = R =
4	per and test time test and		=======================================	21	<u> </u>	4	

	USS-IABULATION FOR TITL	ATION FOR			APPLICATIONS DATA	DATA				TABLE NO.	4 - C48					
5	STATE ACROSS	JSS BY M	AJOK PR	MAJOR PROJECT TYPE DOWN	LASTING	O'NE MONTH		UNITS ARE	IE PROJECTS	.TS			5 6 6		H H H	213 1089 213.00
. • -			8	•	m	•	4	,	ι Λ		•	_	3 8 8 5 8 8	GRAND MEAN GRAND STO. DEV. GRAND RANGE	# # H	000
	0.47	1 1 00 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.47	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.41	3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8	0 0	0.47	1.00 I 0.47 I	0.0	0.0	2.82	6 M = 6.00 S # 2.82 R #	00 • 00 • 00	,
·	2.82	6 I 6.00 I 2.82 I	2.35	5.00 1 2.35 I	6.10	13.00 I 6.10 I	4.23	9 · 1 9 · 00 9 · 00 1 · 23 · 1	1.88	4.00 1 1.88 I	1.88	4.00 .1	19.25	41 M # 41.00 S # 19.25 R #	1.00	
	1.41	3.00 I 1.41 I	1.41	3.00 I 3.00 I 1.41 I	5.63	12 1 12 1 12 00 1 5.63 1	0.94	2.00 1 0.94 I	.0	0 .0	0.94	2.00 I 0.94 I	10.33	22.00 S = 10.33 R =	1.00	
	6	1.00 I 0.47 I	39	6.00 1 2.82 1	0	0 0	75.0	1.00 1 0.47 1	0 1	0 .0	0.0	0.0	3.76 58	8 M = 8.00 S = 3.76 R =	1.00	
. — — — — — — — — — — — — — — — — — — —	3.76 62	8 1 8 00 8 3 • 76 1	9.86	21 .0 21 .00 9.86 [18.78	40.00 I	1 · 88	4.00 1 1.88 I	1.41	3.00 I 1.41 I	1.88	4.00 1 1.88 I	37.56 3	80 M = 80.00 S = 37.56 R =	1.00	
Ф	• 0	0.0	0.94 36	2.00 I 0.94 I	1 8 6 9 E	1 4 00 4 1 1 88 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 4	0 0		0.0	.0	0.0	2.82	6.00 S = 2.82 R =	1.00	
	. 2	1 00 1 1 00 1 00 47 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.	0.0	9	.0	74.0	1 1 1 1 1 00 1 0.47 I	5+1	1.00 1	. •	0.0	1.41	3.00 S = 1.41 R =	1.00	
*	1.88	4.00 1 1.88 I	1.41	3.00 I 1.41 I	4.23	9.00 I 4.23 I	.0	0 0	.0	0.0100000000000000000000000000000000000	.0	0.0	7.51 44	16.00 S = 7.51 R =	00.0	
•				· · · · · ·		-]		- [-]	-	I				

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	1.00	1.00 0.0	1.00 0. 0.	1.00 0.00	00.00	000	
	0.94 2 M = 2.00 S = 26 0.94 R =	0.94 2 M = 2.00 S = 45 0.94 R =	0.94 2.00 S = 2.00 S = 2.00 S = 2.00 S = 2.00 S = 2.00 S = 2.000 S	0.47 RH = 1.00 S = 19 C.47 R +	9.39 20 M = 20.00 S = 44 9.39 R =	1.88 4.00 S H 7 1.88 R H	100.C0 213 213.00 1089 100.00 M = 1.00 S = 0. R = 0.
I	0 .0	.0	1.00 0.47	.0	1.00 0.47	0 0	12.00 12.00 5.63 1.00 0.
<u> </u>	• • • • • • • • • • • • • • • • • • •	0.	0.47	0.0	0.47	0	5.63 138 138 8 = 8
	•••	0	0.0	1.00	3.00 I	0 0	13.00 6.10 1.00 0.
	•	.0	• 0	0.47	1.41	. 0	6.10 8. 11 8. 11 8. 11
I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	• • • • • • • • • • • • • • • • • • • •	0.0	0 .0	0 0	18.00 8.45 1.00 1
	0.47	8	် က	• 0	.0	.0	8.45 8.45 8.81 8.81
]	1.00.1 1.00.1 0.47	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 1 0.47	0 .0	9.00 I 4.23 I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	94.00 44.13 1.00 0.
· • • • • • • • • • • • • • • • • • • •	0.47	0.47	0.47	.0	4.23	0.47	44.13 208 8 = S = R
 	0 0 0*	1 1.00 0.47	0.00	°°°	1 1.00 0.47	1.00 0.47	44 44.00 20.66 1.00 0.
	0 21	0.47	• 0	0. 10	0.47	0.47	20.66 411 8 = S = R
	0 0	000	0 0	0.0	6.00 6.00 2.82	2.00 1	32.00 15.02 1.00 0.
1	0.	0 2	• 0	0 .	2.82	0.94	15.02 131 N = S = R =
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1111 projects planned to last 1 to 9 months
6 projects planned to last 10 or 11 months
185 projects gave no indication of expected length

Note:

ROSS.	-IAELLATICN	FCR TITLE I	APPL IC	APPLICATICNS CATA			TABLE NC.	4 - C57		
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TABLE NC. 4 - CST TRESS-TABLLATION FOR TITLE I APPLICATIONS CATA

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296 256.00 1.00 1.00 0.00 1.CC 0. 0.s 1.00 1.CC C. 1.0 0.0) 1.00 GRANC GRANC GRANC GRANC CRANC 2.70 3.38 C.68 5.41 C-34 C.34 7.00 1.00° C.34 1.01 UNITS ARE PACJECTS 6.00° 30.6 C.34 2.03 LATEC VARIABLE IS BUTH SUPPER AND S/Y PRCJ 3C.C0 1C.14 00 00 3.00 RCSS BY MAJER PREJECT TYPE DENN 7.17 0.34 0.34 1.01 22 8-CC 2-70 2.70 3.38 2.70) CC 113 7. CO 2. 36 35.00 11.82 2.00 8.00° 2.70 STATE A

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